PHASE I ENVIRONMENTAL SITE ASSESSMENT

BLACK RIVER AIRPORT INDUSTRIAL PARK SUMTER, SOUTH CAROLINA S&ME PROJECT NO. 1614-07-539

Prepared For:

ALLIANCE CONSULTING ENGINEERS, INC. Post Office Box 8147 Columbia, South Carolina 29202-8147

Prepared By:



Columbia, South Carolina 29210

March 9, 2007



March 9, 2007

Alliance Consulting Engineers, Inc. Post Office Box 8147 Columbia, South Carolina 29202-8147

Attention: Mr. Ross Oakley, Project Manager

Reference: **Phase I Environmental Site Assessment** Black River Airport Industrial Park – 547 Acres Sumter, Sumter County, South Carolina S&ME Project No. 1614-06-539

Dear Mr. Oakley:

This report presents the findings of our Phase I Environmental Site Assessment (ESA) for the referenced site. The purpose of the Phase I ESA was to assess the probability or potential for recognized environmental conditions being present or having had an impact on the subject site. The attached report presents the findings of S&ME's assessment of the referenced site as authorized by acceptance of S&ME Proposal No. 1614-4906-06 dated December 12, 2006 and our Agreement for Services (Form AS-041).

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

Sincerely,

S&ME, Inc.

Chris Daves Biologist

Thomas Behnke, P.G. Senior Reviewer

S:/ENVIRON/1 6 1 4 - 0 6 JOBS/1614-06-539 Black River IP/Phase I ESA/Black River Industrial Park PIESA.doc

TABLE OF CONTENTS

1.0 SUMMARY	3
2.0 INTRODUCTION	5
2.1 PURPOSE	
2.2 SCOPE OF SERVICES	
2.3 SIGNIFICANT ASSUMPTIONS	
2.4 LIMITATIONS AND EXCEPTIONS	
2.5 SPECIAL TERMS, CONDITIONS, AND RELIANCE	
3.0 SITE DESCRIPTION	
3.1 LOCATION AND SITE DESCRIPTION	
3.2 SITE AND VICINITY GENERAL CHARACTERISTICS	9
3.3 CURRENT USE OF THE PROPERTY	
3.4 DESCRIPTIONS OF ROADS, STRUCTURES, AND OTHER IMPROVEMENTS ON	THE
SITE	
3.5 CURRENT USES OF THE ADJOINING PROPERTIES	10
4.0 USER PROVIDED INFORMATION	11
4.1 TITLE RECORDS	
4.2 ENVIRONMENTAL LIENS OR ACTIVITY AND USE LIMITATIONS	11
4.3 SPECIALIZED KNOWLEDGE	11
4.4 COMMONLY KNOWN OR REASONABLY ASCERTAINABLE INFORMATION	12
4.5 VALUATION REDUCTION FOR ENVIRONMENTAL ISSUES	
4.6 OWNER, PROPERTY MANAGER AND OCCUPANT INFORMATION	
4.7 REASON FOR PERFORMING PHASE I ESA	12
4.8 OTHER	12
5.0 RECORDS REVIEW	13
5.1 STANDARD ENVIRONMENTAL RECORD SOURCES	
5.2 ADDITIONAL ENVIRONMENTAL RECORD SOURCES	15
5.3 PHYSICAL SETTING SOURCES	18
5.4 HISTORICAL USE INFORMATION ON THE PROPERTY	19
5.5 HISTORICAL USE INFORMATION ON ADJOINING PROPERTIES	20
6.0 SITE RECONNAISSANCE	22
6.1 METHODOLOGY AND LIMITING CONDITIONS	22
6.2 GENERAL SITE SETTING	22
6.2.1 Current Use(s) of the Property	22
6.2.2 Past Use(s) of the Property	22
6.2.3 Current Uses of Adjoining Properties	23
6.2.4 Past Uses of Adjoining Properties	
6.2.5 Geologic, Hydrogeologic, Hydrologic, and Topographic Conditions	
6.2.6 General Description of Roads, Structures and Other Improvements on the Site	
6.2.7 Potable Water Supply and Sewage Disposal System	25
6.3 EXTERIOR OBSERVATIONS	25
6.4 INTERIOR OBSERVATIONS	

7.0	INTERVIEWS	
	7.1 INTERVIEW WITH OWNER	
	7.2 INTERVIEW WITH KEY SITE MANAGER	
	7.3 INTERVIEW WITH OCCUPANTS	
	7.4 INTERVIEW WITH LOCAL GOVERNMENT OFFICIALS	
	7.5 INTERVIEWS WITH OTHERS	
8.0	FINDINGS	
9.0	OPINIONS	
10.	0 CONCLUSIONS	
11.	0 DEVIATIONS	
12.	0 ADDITIONAL SERVICES	
13.	0 REFERENCES	
14.	0 SIGNATURE(S) OF ENVIRONMENTAL PROFESSIONAL(S)	
15.0	0 QUALIFICATION(S) OF ENVIRONMENTAL PROFESSIONAL(S)	

APPENDICES

A	FIGURES
	FIGURE 1 – SITE VICINITY MAP
	FIGURE 2 – SITE TOPOGRAPHIC MAP
	FIGURE 3 – SITE AERIAL MAP
	SITE PHOTOGRAPHS
В	HISTORICAL RESEARCH DOCUMENTATION
С	EDR DATABASE REPORT
D	INTERVIEW DOCUMENTATION
Ε	REGULATORY RECORDS DOCUMENTATION
F	CONTRACT BETWEEN USER AND S&ME, INC.

1.0 SUMMARY

This Summary is presented for the convenience of the reader. The complete report must be reviewed in its entirety prior to making decisions regarding this site.

S&ME, Inc. has completed a Phase I Environmental Site Assessment (ESA) for the approximate 547-acre site located both north and south of Jefferson, both east and west of North Wise Drive, and west of Airport Road approximately two miles north of Sumter in Sumter County, South Carolina. The site consists of seven separate tracts (Tracts 1-7) located within the Black River Airport Industrial Park.

The purpose of this Phase I ESA was to identify, to the extent feasible pursuant to ASTM E 1527-05, *Recognized Environmental Conditions* (RECs) in connection with the site. The ASTM Standard Practice E 1527-05 defines "good commercial and customary practice for conducting an environmental site assessment of a parcel of commercial real estate with respect to the range of contaminants within the scope of the Comprehensive Environmental Response, Compensation and Liability Act (CERCLA) and to petroleum products". This practice is intended to permit a user to satisfy one of the requirements to qualify for the "innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations to CERCLA liability."

A site visit was conducted by an environmental professional to evaluate the subject site for drainage patterns, vegetation patterns, stains, discoloration, surrounding land use, and other visual aspects suggestive of the presence of RECs. At the time of the site reconnaissance, a majority of the site was observed to be used as farmland and timberland. A wireless communication tower was observed on Tract 1. A vacant speculative building was observed on Tract 4. A cemetery was observed on Tract 6. Multiple dilapidated residences, grain silos, and sheds were observed on Tract 3. Two barns, a shed, and a small grain silo were observed on Tract 7.

Five on-site findings of an environmental nature that were identified during the Phase I ESA:

- A five-gallon bucket of hydraulic oil was observed on the ground on Tract 2. No visual evidence of environmental impacts (i.e. soil staining or stressed vegetation) was noted in the area of the five-gallon bucket of hydraulic oil on Tract 2. The bucket appeared to be in good condition. *Because no visual evidence of environmental impact was noted, the bucket of hydraulic oil is not considered to be a REC.*
- A heating oil aboveground storage tank (AST) was observed adjacent to one of the dilapidated residences on Tract 3. The heating oil AST was empty and did not contain any piping connecting it to the residence. Petroleum odors, soil staining, or stressed vegetation were not observed surrounding the AST. *Based on these observations, the heating oil AST is not considered to be a REC.*
- Pole-mounted transformers were observed on Tracts 4 and 7. The pole-mounted transformers were observed to be in good condition with no visual signs of leakage. *Based on these observations, the pole-mounted transformers are not considered to be RECs.*

- Scattered household debris was observed surrounding two of the dilapidated residences on Tract 3. The scattered household debris consisted of typical, inert household trash (i.e. cans, bottles, appliances, furniture, toys, etc.). No visual evidence of environmental impact (i.e. soil staining or stressed vegetation) was noted in the areas of the debris. *Based on these observations, the scattered household debris is not considered to be a REC.*
- Domestic septic systems associated with previous residences were likely used on the various tracts. *Because no evidence was noted during the Phase I ESA to suggest that hazardous materials were used or stored at the site which could have inadvertently been disposed in the on-site domestic septic systems, the presence of past on-site septic systems are not considered to be RECs.*

Multiple off-site findings of an environmental nature that were identified during the Phase I ESA:

- A majority of the off-site findings consist of regulated facilities located adjacent to the site and within the designated ASTM radii from the site. These regulated facilities consist of RCRA- Small Quantity Generators (RCRA-SQG), RCRA- Large Quantity Generators (RCRA-LQG), underground storage tank (UST) sites, leaking underground storage tank (LUST) sites, and groundwater contamination inventory (GWCI) sites. *These facilities do not appear to pose a material threat of contamination to the subject site at this time due to spatial distance, regulatory status, apparent groundwater flow direction and/or relative topographic position and are not considered to be RECs.*
- S&ME performed Phase I ESAs on a 138.7-acre parcel (1997) and a 34.7-acre parcel (2001) that are currently part of Tract 7. One REC and one possible REC were noted in the 1997 Phase I ESA report. The REC consisted of empty 55-gallon drums and five-gallon pails stored approximately 50 feet from the eastern boundary of Tract 7. Apparently, Viking Chemical Company stored the drums at this location. The possible REC listed in the 1997 report was an adjacent facility known as Brown and Martin. Brown and Martin was indicated to be an auto/truck and service center and a junkyard/storage site in the report. The 2001 Phase I ESA identified the same REC associated with drum storage by Viking Chemical Company. Brown and Martin was not considered to be an REC in the 2001 Phase I ESA report.

In 2001, S&ME performed a Phase II ESA at the former Viking Chemical Company container storage area adjacent to Tract to test the soil and groundwater for possible contamination. Three GeoProbe borings were advanced and samples were collected for volatile organic compounds (VOCs), semi- volatile organic compounds (SVOCs), and lead. Contamination of the soil or groundwater was not detected. In their April 2002 No Further Action (NFA) letter, the South Carolina Department of Health and Environmental Control (SCDHEC) concurred with these findings and stated there was no evidence of a violation of the Pollution Control Act. *Based on the results of the Phase II ESA and the subsequent NFA from SCDHEC, the former Viking Chemical Company drum storage area near the eastern boundary of Tract 7 is not considered a REC.*

In summary, this assessment has revealed no evidence of RECs in connection with the subject site.

2.0 INTRODUCTION

2.1 Purpose

The purpose of this Phase I ESA was to identify, to the extent feasible following the processes described herein, *Recognized Environmental Conditions* (RECs) in connection with the subject site. This Phase I ESA was completed in accordance with our understanding of the guidelines set forth in ASTM E 1527-05 *Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*.

ASTM defines a *REC* as "the presence or likely presence of hazardous substances or petroleum products on a property under conditions that indicate an existing release, a past release, or a material threat of a release of hazardous substances or petroleum products into structures on the property or into the ground, groundwater, or surface water of the property." The term also includes "hazardous substances or petroleum products even under conditions in compliance with laws." The term is not intended to include *de minimis* conditions that generally do not present a threat to public health or the environment and that generally would not be the subject of enforcement action if brought to the attention of appropriate governmental agencies.

2.2 Scope of Services

This Phase I ESA consists of four tasks: records review, site reconnaissance, interviews and report preparation.

<u>Task 1</u> - A review of reasonably ascertainable and practically reviewable public records for the site and the immediate vicinity was conducted to characterize environmental features of the site and to identify past and present land use activities, on or in the vicinity of the site, which may indicate a potential for *recognized environmental conditions*. The review of the public record included:

1. Examination of public records made available to S&ME by regulatory personnel regarding past, present, and pending enforcement actions and investigations at the site and within the immediate vicinity.

2. Examination of one or more of the following resources: aerial photographs, fire insurance maps, street directories and topographic maps of the site and vicinity for evidence suggesting past uses that might have involved hazardous substances or petroleum products.

<u>Task 2</u> - A site reconnaissance was performed to identify visual signs of past or existing contamination on or adjacent to the site, and to evaluate any evidence found in the review of public records that might be indicative of activities resulting in hazardous substances or petroleum products being used or deposited on the site. The site reconnaissance included the following activities:

- 1. A visual reconnaissance of the site was performed to observe signs of spills, stressed vegetation, buried waste, underground or above ground storage tanks, subsidence, transformers, or unusual soil discoloration which may indicate the possible presence of contaminants on the property. Adjacent properties were observed from the subject site.
- 2. The periphery of the site was viewed and a walk-through of accessible areas of the site interior and structures was conducted.
- 3. Areas of the site were photographed to document the current use(s) of the property as well as significant conditions such as unusually discolored soil, stressed vegetation, or other significant features associated with the site.

<u>Task 3</u> - Interviews with appropriate local officials were conducted to consider any local knowledge of hazardous substances or petroleum products on the subject site or on adjacent properties. In addition, the current property owner or representative was interviewed (via questionnaire) regarding his/her knowledge of any hazardous substances or petroleum products on the subject site or on adjacent properties.

Task 4 - The collected data were evaluated, and this report was prepared.

2.3 Significant Assumptions

- The slope of the water table under static conditions (no pumping interference) often approximates the land surface topography in the geologic province in which the subject site is located. Thus, the movement of groundwater is assumed to be in approximately the same direction as the drop of the topographic slope.
- Information acquired from the public record and interviews is accurate and reliable.
- Existing creeks and perennial surface waterways are either losing to or gaining from the groundwater regime. Thus, existing creeks and perennial surface waterways delineate the locations of hydrogeologic barriers for flow within the subsurface groundwater regime.

2.4 Limitations and Exceptions

Appropriate inquiry has been conducted to identify RECs at the subject site. However, no Phase I ESA can wholly eliminate uncertainty regarding the potential for other unidentified environmental conditions in connection with a property. That is, an appropriate inquiry does not mean an exhaustive assessment of a site.

The findings of this report are applicable and representative of conditions encountered at the subject site on the date of this evaluation, and may not represent conditions at a later date. The review of public records was limited to that information that was available to S&ME at the time this report was prepared. Interviews with knowledgeable people and local and state government authorities were limited to those people whom S&ME was able to contact during the preparation of this report. S&ME presumes information obtained from the public records and from interviews is reliable. However, S&ME cannot warrant or guarantee that information provided is complete or accurate. Materials and information used for this project were obtained by S&ME from "reasonably ascertainable" and "practically reviewable" sources in compliance with our understanding of the standards set forth by ASTM E 1527-05. This ESA was further limited by the following:

2.5 Special Terms, Conditions and Reliance

All materials and information used for this project were obtained by S&ME. The resulting report is provided for the sole use of the Alliance Consulting Engineers, Inc. in accordance with the S&ME Agreement for Services. Use of this report by any additional parties will be at such parties' risk, and S&ME disclaims liability for any use or reliance by any additional parties.

Additional reports, naming another party or parties as addressee(s) or otherwise entitling the party or parties to rely on the report, may be requested in writing by the Alliance Consulting Engineers, Inc. Such request for additional addressees shall include the name and addresses of the additional addressees and any suggested wording the additional addressee wishes S&ME to consider for inclusion in the report.

S&ME, Inc. shall have sole discretion in (1) approving client's request for issuance of reports to additional addressees, and (2) incorporating in our report any additional wording or deletions requested by the additional addressees. The additional addressees' use and reliance on the report will be subject to the same rights, obligations, and limitations imposed on the Alliance Consulting Engineers, Inc by our Agreement for Services. However, the total liability of S&ME to all addressees of the ESA shall be limited to the remedies and amounts as provided in the Agreement for Services as a single Contract. The additional addressees' use and reliance on the report shall signify the additional addressees' agreement to be bound by the proposal and contract that make up the agreement between S&ME, Inc. and the Alliance Consulting Engineers, Inc. A copy of this Agreement is included in Appendix F.

3.0 SITE DESCRIPTION

3.1 Location and Site Description

The site consists of seven tracts comprised of multiple tax parcels located north of the City of Sumter in Sumter County, South Carolina. The site is approximately 547 acres. Tract 1 (15.19 acres) is located south of Jefferson Road and west of Diebold Road. Tract 2 (63.55 acres) is located south of Jefferson Road and northwest of the intersection of Electric Drive and North Wise Drive. Tract 3 (approximately 210 acres) is located northwest of the intersection of Jefferson Road and North Wise Drive. Tract 4 (27.8 acres) is located at the northern terminus of North Wise Drive and west of Airport Road. Tract 5 (39 acres) is located west of Airport Road and east of North Wise Drive. Tract 6 (35 acres) is located northwest of the intersection of Jefferson Road and Airport Road. Tract 7 (156.1 acres) is located southeast of the intersection of North Wise Drive and Jefferson Road. Refer to Figures 1-3 in Appendix A for the site location.

3.2 Site and Vicinity General Characteristics

The site is included in the Black River Airport Industrial Park approximately two miles north of downtown Sumter. Properties in the vicinity of the site consist of residential parcels, industrial and light industrial facilities, commercial businesses, a golf course, a cemetery, a park, farmland, and timberland. Relatively flat topography is present in the vicinity of the site. The overall slope of the area is towards the south. The major drainage feature in the area is Shot Pouch Branch flowing adjacent to Tracts 2 and 7 in a southerly direction.

3.3 Current Use of the Property

Tract 1 consists of open field as well as an American Tower wireless communications tower. Tract 2 is primarily used for agricultural purposes. Tract 3, 5, and 6 are primarily used for timberland. Tract 4 contains a large, vacant speculative building. Tract 7 is primarily used for agricultural purposes and timberland. The Cypress Trail (running/walking trail) runs through portions of Tract 2, 3, 6, and 7. A small cemetery is located on the southwest portion of Tract 6.

3.4 Descriptions of Roads, Structures, and Other Improvements on the Site

Major roads running along the boundaries of the site include Jefferson Road, North Wise Drive, Airport Road, Electric Drive and Diebold Drive. Vehicular access to the seven tracts is via unimproved roads stemming from the major roads. Forest roads traverse various portions of the seven tracts.

Tract 1 contains a wireless communication tower (monopole) and three small equipment structures within a fenced compound. Tract 3 contains four dilapidated residential structures, three grain silos, and several other dilapidated shed structures. Tract 4 contains the large, vacant speculative building. Tract 7 contains a two old barn structures, a storage shed, and a grain bin. Tracts 2, 5, and 6 do not contain any structures.

3.5 Current Uses of the Adjoining Properties

Properties adjacent to the site consist of residential parcels, industrial and light industrial facilities, commercial businesses, a golf course, a park, farmland, and timberland. Please refer to Section 6.2.3 (Current Uses of Adjoining Properties) for a more detailed account of adjoining property site use.

4.0 USER PROVIDED INFORMATION

This section is provided to summarize information provided by the user that may help in identification of RECs. As indicated in the standard, the environmental professional does not typically generate this information. The user contacted applicable sources (owners, property managers, etc.) to complete environmental questionnaires regarding the site. Mr. Herb Leaird, President of the Black River Economic Development Corporation, and Mr. Jay Schwedler, the President/Chief Executive Officer of the Sumter Development Board, completed environmental questionnaires for each of the seven tracts comprising the site. Mr. Schwedler completed the questionnaires on behalf of the Brading family, owners of Tracts 3, 5, and 6. The user forwarded copies of the responses to S&ME.

4.1 Title Records

Title records were provided by the user for the tracts (Tracts 1, 2, and 7) owned by the Black River Economic Development Corporation and the Brading Family (Tracts 3, 5, and 6). A recent title search has not been performed. Review of the titles did not indicate environmental liens against the site or any activity and use limitations (AULs) or engineering controls (ECs). Copies of the title records are included in Appendix B.

4.2 Environmental Liens or Activity and Use Limitations

Environmental questionnaires regarding the subject site's environmental history were provided by the user. The responses to the environmental questionnaires indicate the owners/property managers were unaware of any environmental liens, AULs or ECs on the site. Based on current owner-provided information and review of the title records, it does not appear that lack of an upto-date title search is a significant data gap. Copies of the completed environmental questionnaires are included in Appendix D.

4.3 Specialized Knowledge

The user provided S&ME electronic copies of two previous Phase I ESA reports (1992 and 1996) performed on portions of the site. Refer to Section 5.2 (Additional Environmental Records Sources) for further details on these reports.

4.4 Commonly Known or Reasonably Ascertainable Information

The user did not provide commonly known information or provide information regarding any reasonably ascertainable sources of data.

4.5 Valuation Reduction for Environmental Issues

The user did not indicate the site has had its value reduced for environmental issues. Responses in the environmental questionnaires indicated the site has not had its value reduced for environmental issues.

4.6 Owner, Property Manager and Occupant Information

The user indicated the ownership of the seven tracts comprising the site. According to the user, Tracts 1, 2, and 7 are owned by the Black River Economic Development Corporation. Tracts 3, 5, and 6 are owned by the Brading family. Tract 4 is owned by the City of Sumter. Property manager names given by the user were Mr. Herb Leaird and Mr. Jay Schwedler. The user also indicated the site was unoccupied.

4.7 Reason for Performing Phase I ESA

A reason for performing this Phase I was not provided. In the absence of a specific reason, we have assumed the Phase I ESA was performed to identify, to the extent feasible pursuant to ASTM E 1527-05, *Recognized Environmental Conditions* (RECs) in connection with the site. This practice is intended to permit a user to satisfy one of the requirements to qualify for the "innocent landowner, contiguous property owner, or bona fide prospective purchaser limitations to CERCLA liability."

4.8 Other

Several maps depicting portions of the site were provided by the user. No other information relevant to this Phase I ESA was provided by the user.

5.0 RECORDS REVIEW

5.1 Standard Environmental Record Sources

S&ME contracted Environmental Data Resources (EDR) to prepare a FieldCheck[®] Radius Report compiling federal and state environmental database information from the regulatory records of the United States Environmental Protection Agency (USEPA), the United States Geological Survey (USGS), and the South Carolina Department of Health and Environmental Control (SCDHEC). The purpose of the EDR report was to identify environmental sites and activities within a designated radius of potential concern from the subject site, as outlined by ASTM E 1527-05.

General descriptions of the databases are included within the EDR report, which is attached in Appendix C. The major databases reviewed along with the date the information was issued, and the search radii employed are provided in the following table.

DATABASE	AGENCY	RELEASE DATE	SEARCH RADIUS
NPL	US EPA	September 27, 2006	1.0-mile
CORRACTS	US EPA	September 27, 2006	1.0-mile
CERCLIS	US EPA	August 9, 2006	0.5-mile
CERCLIS-NFRAP	US EPA	October 10, 2006	0.25-mile
RCRA-Generators	US EPA	June 13, 2006	0.25-mile
RCRA-TSD	US EPA	June 13, 2006	0.5-mile
ERNS	US EPA	December 31, 2005	Target Property
BROWNFIELDS	US EPA	October 17, 2006	0.5-mile
BROWNTIEEDS	SCDHEC	October 25, 2006	0.3-11116
SPL/SHWS	SCDHEC	July 19, 2006	1.0-mile
SWLF	SCDHEC	October 11, 2006	0.5-mile
LUST	SCDHEC	October 13, 2006	0.5-mile
UST	SCDHEC	October 13, 2006	0.25-mile
AST	SCDHEC	March 25, 2004	Target Property
SPILLS	SCDHEC	October 24, 2006	Target Property
SCGWCI	SCDHEC	July 1, 2006	0.5-mile
AUL	SCDHEC	October 25, 2006	0.5-mile
DRY CLEANERS	SCDHEC	July 21, 2006	0.25-mile
VCP	SCDHEC	September 14, 2005	0.5-mile
TRIBAL RECORDS	USGS	December 31, 2004	1.0-mile

TABLE 1 – DATABASES

S&ME evaluated the EDR report for regulated sites located within the ASTM-designated search radii. The subject site was not listed on the referenced databases. Multiple facilities in the vicinity of the site within the designated radii were identified in the referenced databases.

The EDR FieldCheck[®] Report also contains an Orphan Summary which lists facilities that are believed to be in the area of the site, but cannot be located due to incomplete address information. None of the facilities listed on the Orphan Summary were observed in the area of the subject site.

Facility	Database Listings	Location
Caterpillar Hydraulic Cylinder Group	RCRA-SQG	650 Jefferson Rd. Adj. to Tracts 2, 3 & 7
Caterpillar Precision Parts Production Group	RCRA-LQG, TRIS	1355N. Wise Dr. Adj. to Tracts 3, 5 & 6
Metal Leve AE Goetze	RCRA-SQG	990 Jefferson Rd. Adj. to Tracts 1 & 2
Federal Mogul Power Train Systems	RCRA-SQG	990 Jefferson Rd. Adj. to Tracts 1 & 2
Armoloy Southeast, Inc.	RCRA-SQG	785 Electric Dr. SW of Tract 2
Becton Dickson (BD) Sumter	RCRA-SQG, TRIS, AST	1575 Airport Rd. East of Tract 7
UPS	RCRA-SQG, UST	825 Electric Dr. SW of Tract 2
Diebold, Inc.	RCRA-SQG, TRIS	1485 Diebold Dr. Adj. to Tract 1
Porter's Fabrications	RCRA-SQG,	1485 Diebold Dr. Adj. to Tract 1
Blue Ridge Transfer	UST, LUST, GWCI	Airport Rd. East of Tract 7
A1 Truck & Trailer Repair Service	RCRA-SQG	1525 Airport Rd. East of Tract 7
Black River Electric Cooperative, Inc.	RCRA-SQG, UST	1121 N. Pike Rd. W. South of Tract 1
Farmers Telephone Cooperative	UST, LUST	Jefferson Rd. West of Tract 1
Sumter Builders, Inc.	UST, LUST, GWCI	1151 N. Pike Rd. West of Tract 1
Sumter Utilities	RCRA-SQG	1151 N. Pike Rd. West of Tract 1

TABLE 2 – REGULATED FACILITIES

Dev's One Stop Shop Development Corporation, McIntosh Body and Paint Shop, General Telephone of the South, Sumter Municipal Airport, Pride Aviation, Little's Personal Cleaners, Rental Center, Inc., Pro-Glow Auto Finish and Glass, Jones Chevrolet Company, OJ Hallman, Pantry 3378 DBA Express, Jones Nissan, Jones Pontiac GMC, and Wesmark Exxon Service Center were also listed on databases in the EDR report. These facilities are located outside the designated ASTM radius and do not pose a threat of contamination to the subject site based on their distance from the subject site, assumed groundwater flow direction, and currently regulatory status.

S&ME submitted a Freedom of Information request to SCDHEC for applicable regulatory files for facilities near the subject site.

<u>Caterpillar Hydraulic Cylinder Group</u> – This facility produces hydraulic cylinders for tractors and is a conditionally-exempt small quantity generator of hazardous waste. No violations have been documented for this facility. No regulatory files were available from SCDHEC.

<u>Caterpillar Precision Parts Production Group</u> – This facility produces linkage pins and planetary shafts for tractors and generates solid and hazardous waste. During a routine 2001 compliance inspection by SCDHEC, several violations were noted. One violation of particular note was the improper storage of 48 drums containing barium sulfate and chromic acid. A Notice of Violation (NOV) was issued by SCDHEC in 2002. The facility removed the drums and soil samples were collected around the concrete pad on which the drums were located. According to Davis and Floyd's *Sampling Results of Chromic Acid/Barium Sulfate Staging Area* (2002), the soil contamination was confined to the area around the concrete pad and had not migrated to the adjacent properties. Based on these results, it does not appear this facility poses a current threat of contamination to the subject site. A copy of the NOV is included in Appendix E.

Federal Mogul Power Train Systems (formerly Metal Leve/AE Goetze) – This facility is currently vacant and previously produced power train systems and diesel pistons. According to Environmental Strategies Consulting, LLC's (ESC) *Temporary Monitoring Points Groundwater Analytical Results* (2005), soil and groundwater samples were collected in various locations and analyzed for VOCs, polyaromatic compounds (PAHs) and RCRA metals. No VOCs or PAHs were detected in the groundwater samples at concentrations above the EPA's maximum contaminant levels (MCLs). Chromium and lead were detected above the MCLs in two of the groundwater samples. However, it was determined the presence of these metals in the unfiltered groundwater samples was likely due to elevated turbidity and the concentrations were not representative of the actual site-related groundwater conditions. In their December 2005 NFA letter, SCDHEC concurred with these findings and stated there was no evidence of a violation of the Pollution Control Act. A copy of this NFA letter and the ESC report are included in Appendix E.

<u>Armoloy, Inc</u>. – This facility performs thin dense chromium (TDC) chromium plating services and is a conditionally-exempt small quantity generator of hazardous waste. No violations have been documented for this facility. No regulatory files were available from SCDHEC. Groundwater flow direction at this facility appears to be to the south and away from the subject site.

<u>Becton Dickinson</u> – This facility produces disposal blood collection devices and is a conditionally-exempt small quantity generator of hazardous waste. Multiple violations have been documented for this facility, but the violations have achieved compliance. Groundwater flow direction at this facility appears to be to the east and away from the subject site.

<u>UPS</u> – This shipping business and is a conditionally-exempt small quantity generator of hazardous waste and also maintains a UST. No violations have been documented for this facility. The UST was in compliance with SCDHEC standards during its latest compliance inspection (October 2006). Groundwater flow direction at this facility appears to be to the south and away from the subject site.

Porters Fabrications (formerly Diebold, Inc.) – This facility operated as Diebold from approximately 1990 until the early 2000s. Diebold produced ATM components and commercial safes. In 2005, Diebold sold to Porter's Fabrications. Porter's Fabrications is a conditionally-exempt small quantity generator of hazardous waste and also produces metal safes. No violations have been documented at this facility.

Blue Ridge Transfer – This shipping facility is a UST, LUST, and GWCI site located east of Tract 7. Releases were documented in 1990, 1992, and 1995. Groundwater flow direction at this facility appears to be to the east and away from the subject site. Regulatory files were not available during our SCDHEC file review.

<u>A1 Truck and Trailer Repair Service</u> – This repair facility is a conditionally-exempt small quantity generator of hazardous waste. No violations have been documented for this facility. No regulatory files were available from SCDHEC.

<u>Black River Electric Cooperative</u> – former UST facility located adjacent to Tract 1. Three USTs were abandoned at the site. According to Kelly Hughes of the SCDHEC-UST Division, there have been no documented petroleum releases at this facility.

Farmers Telephone Cooperative (FTC) – former UST and LUST facility located adjacent to Tract 1. A 560-gallon UST was abandoned in 1992. According to Kelly Hughes of the SCDHEC-UST Division, a petroleum release was documented at the site in 1991 and was granted NFA status by SCDHEC in 1997. A copy of the SCDHEC site information indicating the NFA is included in Appendix E. Regulatory files were not available during our SCDHEC file review.

Sumter Builders/Sumter Utilities – former UST and LUST facility located adjacent to Tract 1. Three USTs were abandoned in 1988. According to Kelly Hughes of the SCDHEC-UST Division, a petroleum release was documented at the site in 1991 and was granted NFA status by SCDHEC in 2000. A copy of the SCDHEC site information indicating the NFA is included in Appendix E Regulatory files were not available during our SCDHEC file review.

5.2 Additional Environmental Record Sources

The following additional environmental record sources were reviewed:

- The user provided S&ME a copy of a previous Phase I ESA performed by Emerald, Inc. (October 1996) for 196 acres of the "Brading Property". According to maps in this Phase I ESA, the "Brading Property" consists of portions of the subject site (all of Tracts 5 and 6 and portions of Tract 3). No RECs were noted in the Phase I ESA.
- The user provided S&ME a copy of a previous Phase I ESA performed by SEC Donohue (October 1992) for a 157-acre site. According to maps in this Phase I ESA, this site consists of portions of the subject site (all of Tract 2 and a portion of Tract 7). No RECs were noted in the Phase I ESA.
- S&ME performed a Phase I ESA on a 138.7-acre parcel in June 1997 (S&ME Project No. 1614-97-280). This 138.7-acre parcel is part of Tract 7. One REC and one possible REC were noted in the report. The REC consisted of empty 55-gallon drums and five-gallon pails stored near the eastern boundary of Tract 7. Apparently, Viking Chemical Company stored the drums at this location. The possible REC listed in the report was an adjacent facility known as Brown and Martin. Brown and Martin was indicated to be an auto/truck and service center and a junkyard/storage site in the report. Although this facility was considered a possible REC, no actual known contamination was documented at this facility nor known to have migrated to the subject site.
- S&ME performed a Phase I ESA on a 34.7-acre parcel in September 2001 (S&ME Project No. 1614-01-288). This 34.7-acre parcel is part of Tract 7. One REC was indicated in the report. The REC was the former cleaning chemical container storage area used by Viking Chemical Company approximately 50 feet east of the site boundary. Brown and Martin was not considered to be an REC in this Phase I ESA report.
- S&ME performed a Phase II ESA (S&ME Project No. 1614-02-436) at the former Viking Chemical Company container storage area to test the soil and groundwater for possible contamination. Three GeoProbe borings were advanced and samples were collected for VOCs, SVOCs, and lead. Contamination of the soil or groundwater was not detected. These results were submitted to SCDHEC. In their April 2002 NFA letter, SCDHEC concurred with these findings and stated there was no evidence of a violation of the Pollution Control Act. A copy of this NFA letter and a portion of the Phase II ESA report are included in Appendix E.
- S&ME reviewed the South Carolina Groundwater Contaminant Inventory (SCGWCI) dated January 2, 2007. The SCGWCI lists facilities where documented cases of contaminated groundwater have been submitted to the SCDHEC. The subject site did not appear on this list and no additional facilities were identified.

• A search of the Environmental Protection Agency (EPA) Envirofacts database (http://maps.epa.gov/enviromapper) was conducted. The subject site did not appear on the database. No additional facilities were identified within the search radii.

5.3 Physical Setting Sources

The site is identified on the USGS 7.5-minute series Topographic Map titled Sumter East, South Carolina Quadrangle dated 1957 and revised in 1982. The original map has a scale of one inch equals 2,000 feet. A Topographic Map, prepared using a portion of the map, is included as Figure 2 in Appendix A.

Tract 1 is depicted as partially wooded. Tract 2 is depicted mainly as open land with small wooded areas on its eastern and northwestern portions. Shot Pouch Branch forms a majority of the eastern boundary of Tract 2. Another tributary to Shot Pouch Branch forms a majority of the western boundary of Tract 2. A structure is depicted on the eastern portion of Tract 2 west of North Wise Drive.

The map depicts Tract 3 as mainly open land with wooded sections on its eastern boundary. An unimproved road enters Tract 3 from the south from Jefferson Road. Eight structures are depicted along this unimproved road. Shot Pouch Branch forms a majority of the western boundary of Tract 3. Portions of several Carolina bay features are also depicted. A large ditch runs east to west across the southern portion of Tract 3.

Tracts 4, 5, and 6 are depicted as open land. An unimproved road enters Tract 4 from the east and terminates at a single structure. Tract 5 appears to be entirely located within a Carolina bay. Several ditches traverse Tract 5. The White Dick Cemetery is depicted on the southern portion of Tract 6.

Tract 7 consists of both open land and wooded areas. Five structures are depicted on the southeastern, western, and northern portions of Tract 7. A Carolina bay feature drained by two ditches is depicted on the southeastern portion of Tract 7. Unimproved roads terminating at structures are also depicted.

Surrounding properties consist of wooded areas, open lands, a borrow pit, a cemetery, and residential structures. A large industrial facility is depicted east of Tract 7 across Airport Road. Several commercial structures are depicted southwest of Tract 1.

According to the map, surface elevations onsite appear to range between 178 and 182 feet above mean sea level (amsl). References to relative ground surface elevations are provided as potential indications of groundwater flow. Surface drainage appears to be directed to the various ditches and eventually to Shot Pouch Branch.

S&ME reviewed the United States Department of Agriculture's *Soil Survey of Florence and Sumter Counties, South Carolina* which depict the soil types underlying the subject site and its surrounding area. Sheet #56 of the soil survey depicts the subject site as being underlain by the following soils:

Soil Series	Drainage	Permeability	Available Water Capacity
Norfolk loamy sand (NoA)	Well	Moderate	Medium
Lynchburg sandy loam (Ly)	SW poor	Moderate	Medium
Rains sandy loam (Ra)	Poor	Moderate	Medium
Coxville fine sandy loam (Cv)	Poor	Mod. slow	Medium
Rembert loam (Rm)	Poor	Slow	Medium
Orangeburg loamy sand (OrA)	Well	Moderate	Medium
Wagram sand (WgB)	Well	Rapid to mod.	Medium
Rutledge loamy sand (Ru)	Very poor	Rapid	Low
Goldsboro loamy sand (Go)	Mod. Well	Moderate	Medium
Troup sand (TrB)	Well	Rapid to mod.	Low
Pantego loam (Pa)	Very poor	Moderate	Medium

TABLE 3 – SOIL SERIES

5.4 Historical Use Information on the Property

The historical use of the subject site was determined by reviewing historical topographic maps, historical aerial photographs, county tax assessor records, and city directories. Refer to Appendix B for more detailed information on the historical records review.

EDR, Inc. maintains the largest library of Sanborn[®] Fire Insurance maps available. A search of available Sanborn[®] Fire Insurance Maps by EDR revealed no coverage of the subject site or surrounding area.

A review of the city directories indicated that there were no specific listings for the subject site, except for the possibility of a few residential/farm listings (Boyle, Boyle Co.) along Jefferson Road in the 1960s and 1970s.

The site consists of multiple tax parcels. According to the Sumter County Tax Assessor's website and deeds provided by the user, the site is owned by three separate owners (Black River Economic Development Corporation, City of Sumter, and Stanley G. Brading. The Black River Economic Development Corporation began purchasing portions (Tracts 1, 2, and 7) of the site in the late 1980s through the early 2000s. City of Sumter purchased Tract 4 in 2001. Zoning and building records indicated the site is zoned for industrial use.

Historical aerial photographs of the area were reviewed. The photographs were taken in 2006, 2003, 1999, 1994, 1980, 1975, 1969, and 1950. Detailed site use could not be determined from most of the aerial photographs due to their small scale. However, a majority of the site appears to have been used for farmland from at least 1950 until the present. Much of the past farmland is currently used for managed timberland (Tracts 3, 5, and 6). Beginning with the 1950 aerial photograph, several residential and farm-related structures were located on Tracts 2, 3, 4, and 7. Structures (abandoned residences, silos, barns, sheds) remain on Tracts 3 and 7. A large speculative building was built on Tract 4 in 2001. A wireless communication tower was built on Tract 1 in the early 2000s.

5.5 HISTORICAL USE INFORMATION ON ADJOINING PROPERTIES

The historical use of the adjoining properties was determined by reviewing historical topographic maps, historical aerial photographs, county tax assessor records, and city directories. Refer to Appendix B for more detailed information on the historical records review.

Adjoining properties in the area historically consisted of woodland, farmland and residential parcels from at least 1950 until the present. Aerial photographs and city directories indicated the Becton Dickinson facility was the first industry to be located in the area in the late 1960s. Several new roads (Electric Drive and Diebold Drive) were built in the 1990s and further commercial (Jim Cromer NCP Coatings, One Source Business Solutions, C/Z Precision Products, CPS Technologies/Filter Sales, UPS) and industrial facilities followed. The industrial park's early tenants were Diebold, Inc. (1990), Federal Mogul (1992), Cat (1998), and FedEx (early 2000s). Brown and Martin has operated east of Tract 7 since the early 1980s. Ventulite Custom Products and Southern Roofing Services were first evident on the 1994 aerial photograph. In 2005, a nearby golf course expanded to the southern and eastern boundaries of Tract 7.

6.0 SITE RECONNAISSANCE

An environmental professional, Chris Daves, conducted a site reconnaissance on multiple dates in January and February of 2007 to observe the current uses of the sites, adjoining properties, and properties in the surrounding area, as well as the geologic, hydrogeologic, and topographic conditions of the sits and the surrounding area. Photographs were taken of various portions of the subject sites to document existing conditions. Copies of pertinent photographs are included in Appendix A of this report.

6.1 Methodology and Limiting Conditions

The subject sites were observed by walking the perimeter and interior of each site. Due to the dilapidated condition of some of the structures on Tract 7, S&ME did not enter the interior of the structures. The interior of these structures was observed from open doors and windows. No other limiting conditions were encountered.

6.2 General Site Setting

6.2.1 Current Use(s) of the Property

Tract 1 consists of open field (Photograph 1) as well as an American Tower wireless communications tower (Photograph 2). Tract 2 is primarily used for agricultural purposes (Photograph 3). Tract 3, 5, and 6 are primarily used for timberland (Photograph 4). Tract 4 contains a large, vacant speculative building (Photograph 5). Tract 7 is primarily used for agricultural purposes (Photograph 6) and timberland. The Cypress Trail (running/walking trail) runs through portions of Tract 2, 3, 6, and 7.

6.2.2 Past Use(s) of the Property

Four dilapidated residences (Photographs 7-9), several dilapidated sheds, and three grain silos (Photographs 10-11) were observed on Tract 7 indicating the past residential and farming activities. The cemetery (White-Dick Cemetery) on Tract 6 contained graves marked by dates from 1835 to 1922. Other site observations did not reveal any previous uses of the sites that are different from their current uses.

6.2.3 Current Uses of Adjoining Properties

Properties adjoining to the site generally consist of residential parcels, industrial and light industrial facilities, commercial businesses, a golf course, farmland, and timberland.

- Tract 1: Residential parcels are located north and west of Tract 1. A detention pond and a portion of the Black River Electric Cooperative (Photograph 12) are located to the south. A large AST apparently used for fueling company vehicles was observed within the interior of the Black River Electric Cooperative facility. The AST appeared to have spill containment. Sumter Builders and Farmers Telephone Cooperative (FTC) (Photograph 13) are located to the southwest. A small AST was observed adjacent to the FTC facility and appeared to fuel this facility's emergency generator. The AST did not have spill containment. Porter's Fabrications (Photograph 14) is located to the southeast across Diebold Drive. Porter's Fabrication produces metal safes for use in ATM machines. A vacant Federal Mogul facility (Photograph 15) is located to the east across Diebold Drive. Federal Mogul previously produced power train systems.
- Tract 2: A residence and woodland are located north of Tract 2. CPS Technologies and Filter Sales and Services are located to the south across Electric Drive. Jim Cromer NCP Coatings (painters), One Source Business Solutions (accountants), C/2 Precision Productions (machine shop) are located southwest of Tract 2 (Photograph 16). A water tank (Photograph 17), an electrical substation, and CAT Hydraulic Cylinder Group are located to the east. The CAT facility produces linkage pins and planetary shafts for its tractor products. Unused land adjacent to the vacant Federal Mogul facility is located to the west.
- Tract 3: Woodland surrounds much of Tract 3. A residence is located to the southwest. FedEx is located to the southeast across North Wise Drive. CAT Precision Pin Products Group and Cypress Park are located to the east along with Tracts 4, 5, and 6. The water tank, electrical substation, and the CAT Hydraulic Cylinder Group are located to the south across Jefferson Road.
- Tract 4: Woodland and farmland adjoin Tract 4 on all sides.
- Tract 5: Woodland adjoins Tract 5 to the east and west. Tract 4 is located to the north. The CAT Precision Pin Products Group (Photograph 18) is located to the south.
- Tract 6: Cypress Park and the CAT Precision Pin Products Group adjoin Tract 6 to the northwest and north. FedEx is located to the southwest. Woodland is located to the east across Airport Road. Tract 7 adjoins Tract 6 to the south.

Tract 7: FedEx and Tract 6 are located to the north. A golf course is located to the south. Becton Dickinson, Brown and Martin, a residence, and the golf course are located to the east. Becton Dickinson produces disposable blood collection devices. Brown and Martin is a general contracting operation which performs water, sewer, storm drainage, and site development activities. Parked heavy equipment (Photograph 19) and several empty ASTs (Photograph 20) were observed on the Brown and Martin site. Ventulite, Inc. and Southern Roofing Services are located to the southwest. Ventulite, Inc. is a Venetian blind company and also installs awnings, screens, and shelters.

6.2.4 Past Uses of Adjoining Properties

Site observations did not reveal any previous uses of the adjoining properties that are different from the current uses.

6.2.5 Geologic, Hydrogeologic, Hydrologic, and Topographic Conditions

The topography in the site vicinity is relatively flat. Soils appeared to consist of sands, loamy sands, and loamy clays. Carolina bay features and wetland areas on the site were observed to be the lowest spots. The Carolina bays have been heavily ditched (2 to 7 feet deep) to remove the high water table normally associated with these features. Ditching was likely performed to create a more suitable growing environment for crops and planted pine trees. Flowing water was observed in most of the ditches. A small, man-made pond (Photograph 21) was observed on Tract 3 near one of the grain silos. Discarded automotive tires were observed in and around the man-made pond.

Area hydrogeologic conditions were not confirmed during the site reconnaissance. Regional groundwater flow can be assumed to roughly mimic the surface topographic slope. No confirmation of surface run-off or groundwater conditions was made during the site reconnaissance.

6.2.6 General Description of Roads, Structures and Other Improvements on the Site

Major roads running along the boundaries of the site include Jefferson Road, North Wise Drive, Airport Road, Electric Drive and Diebold Drive. These roads are paved with asphalt. Vehicular access to the seven tracts is via unimproved (dirt) roads stemming from the major roads. Forest roads traverse various portions of the seven tracts.

Tract 1 contains a wireless communication tower (monopole) and three small equipment structures within a fenced compound. Tract 3 contains four dilapidated residential structures, three grain silos, and several other dilapidated shed structures.

Tract 4 contains the large, vacant speculative building. According to information obtained from the South Carolina Department of Commerce, the building is 104,600 square feet and was built in 2001. Tract 7 contains a two old barn structures, a storage shed, and a grain bin. Tracts 2, 5, and 6 do not contain any structures.

6.2.7 Potable Water Supply and Sewage Disposal System

Based on the ages of the dilapidated residences on Tract 3, these residences likely used drinking water wells and domestic waste septic systems. Remnants of a former drinking water well (Photograph 23) were observed on Tract 3 adjacent to one of the dilapidated residences. Evidence of septic systems was not observed. A drinking water well (Photograph 22) was observed on Tract 7.

6.3 Exterior Observations

The site reconnaissance included a search for the following items on the sites:

- <u>Hazardous Substances/Petroleum Products in Connection with Identified Uses</u> A partially full, five-gallon bucket of hydraulic fluid (Photo 24) was observed on Tract 2. Petroleum odors, soil staining, or stressed vegetation were not observed surrounding the AST.
- <u>Aboveground Storage Tanks</u> An empty heating oil tank (Photo 25) was observed adjacent to one of the dilapidated residences on Tract 3. The tank did not contain any piping connecting it to the residence. Petroleum odors, soil staining, or stressed vegetation were not observed surrounding the AST.
- <u>Underground Storage Tanks</u> None observed.
- <u>Odors</u> None observed.
- <u>Pools of Liquid</u> None observed.
- <u>Drums</u> None observed.
- <u>Hazardous Substances and Petroleum Products Containers (Not Necessarily in Connection</u> <u>with Identified Uses)</u> – None observed.
- <u>Unidentified Substance Containers</u> None observed.

- <u>PCBs</u> Two pole-mounted electrical transformers (Photos 26-27) were observed on Tracts 4 (speculative building) and 7 (old farm structures). Electrical transformers are assumed to contain PCB's unless a blue sticker which denotes it as "PCB Free" is noted on the transformer. Blue stickers were not observed on the transformers; however, both appeared to be in good condition and no evidence of leaks was noted.
- <u>Pits, Ponds, or Lagoons</u> A man-made pond was observed on Tract 3.
- <u>Stained Soil or Pavement</u> None observed.
- <u>Stressed Vegetation</u> None observed.
- <u>Solid Waste</u> Scattered household debris (Photo 28) was observed surrounding the dilapidated residences on Tract 3. The debris consisted of typical household trash (i.e. cans, bottles, appliances, furniture, toys, etc.). No visual evidence of environmental impact (i.e. soil staining or stressed vegetation) was noted in the areas of the debris.
- <u>Mounds</u> None observed.
- <u>Waste Water</u> None observed.
- <u>Wells</u> A drinking water well was observed on Tract 7. Remnants of a former drinking water well were observed on Tract 3 adjacent to one of the dilapidated residences.
- <u>Septic Systems</u> No septic systems were observed; however given the age of the abandoned residences, septic tanks were likely used in the past for domestic waste disposal.
- <u>Dumping</u> See solid waste entry above.

6.4 Interior Observations

The interiors of the on-site structures were inspected for the presence of hazardous materials. The items in Section 6.3 (Exterior Observations) were searched for as well as the nature of each structure's heating/cooling system, stains and corrosion, drains or sumps, and hydraulic lifts. Due to the dilapidated condition of some of the structures on Tract 7, S&ME did not enter the interior of the structures. The interior of these structures was observed from open doors and windows. These structures were observed to be primarily empty with only household items observed.

7.0 INTERVIEWS

Interviews were conducted by Chris Daves to obtain information from individuals who have knowledge of current and past activities at the site, and to clarify observations made during the site reconnaissance or data review of the site.

7.1 Interview With Owner

Questionnaires regarding the subject site's environmental history were provided by S&ME to the user. Mr. Herb Leaird, President of the Black River Economic Development Corporation, and Mr. Jay Schwedler, the President/Chief Executive Officer of the Sumter Development Board, completed environmental questionnaires for each of the seven tracts comprising the site. Mr. Schwedler completed the questionnaires on behalf of the Brading family, owners of Tracts 3, 5, and 6. The responses received to the questionnaires indicated no knowledge of any environmental concerns, environmental liens, AULs, or ECs in association with the subject site.

S&ME also interview Mr. Rick Farmer with the Sumter Development Board regarding the tracts owned by the Brading family (Tracts 3, 5, and 6). Mr. Farmer stated that the spokesperson for the Tracts 3, 5, and 6 was Ms. Gene Brading. He mentioned that Sumter County had spoken to Ms. Brading regarding the tracts in order to fill out the environmental questionnaires. Based on these conversations with Ms. Brading, Mr. Farmer was unaware of past or existing environmental issues associated with Tracts 3, 5, and 6.

7.2 Interview with Key Site Manager

See Section 7.1.

7.3 Interview with Occupants

The site is currently unoccupied.

7.4 Interview with Local Government Officials

S&ME contacted Ms. Kelly Hughes of the SCDHEC-UST Division regarding the current regulatory status of Black River Electric Cooperative, Sumter Builders, Farmers Telephone Cooperative, and Sumter Builders. Ms. Hughes confirmed the abandonment of the USTs at each site. She also confirmed the NFA status of the past petroleum releases at Sumter Builders and Farmers Telephone Cooperative.

7.5 Interviews with Others

No other interviews were conducted in connection with this Phase I ESA.

8.0 FINDINGS

On-site Findings: Five findings of an environmental nature that were identified on-site include:

- A five-gallon bucket of hydraulic oil was observed on the ground on Tract 2.
- An empty heating oil AST was observed adjacent to one of the dilapidated residences on Tract 3.
- Pole-mounted transformers were observed on Tracts 4 and 7. •
- Scatter household debris was observed surrounding two of the dilapidated residences on Tract 3.
- There was likely past use of on-site domestic septic systems associated with previous • residences.

Off-site Findings: Off-site finding of an environmental nature that were identified off-site

include:

- **Caterpillar Hydraulic Cylinder Group** RCRA-SQG facility located adjacent to Tracts 2, • 3, and 7.
- Caterpillar Precision Parts Production Group RCRA-LQG facility located adjacent to Tracts 3, 5, and 6. During a routine 2001 compliance inspection by SCDHEC, several violations were noted. One violation of particular note was the improper storage of 48 drums containing barium sulfate and chromic acid. A NOV was issued by SCDHEC in 2002.
- Federal Mogul Power Train Systems (formerly Metal Leve/AE Goetze) RCRA-SQG facility located adjacent to Tracts 1 and 2. This facility is currently vacant. According a 2005 assessment report by ESC, chromium and lead were detected above the MCLs in two of the groundwater samples.
- Armoloy, Inc. RCRA-SQG facility located southwest of Tract 2.
- Becton Dickinson RCRA-SQG and AST facility located east of Tract 7. Multiple • violations have been documented for this facility.
- UPS RCRA-SQG and UST facility located southwest of Tract 2.
- Porters Fabrications (formerly Diebold, Inc.) RCRA-SQG facility located adjacent to Tract 1.
- Blue Ridge Transfer UST, LUST, and GWCI facility located east of Tract 7. Petroleum releases were documented at the site in 1990, 1992, and 1995.
- A1 Truck and Trailer Repair Service RCRA-SQG facility located east of Tract 7.
- Black River Electric Cooperative former UST facility located adjacent to Tract 1.
- **Farmers Telephone Cooperative (FTC)** former UST and LUST facility located adjacent to Tract 1. A petroleum release was documented at the site in 1991.
- Sumter Builders/Sumter Utilities former UST, LUST, RCRA, and GWCI facility located • adjacent to Tract 1. A petroleum release was documented at the site in 1991.

• S&ME performed Phase I ESAs on a 138.7-acre parcel (1997) and a 34.7-acre parcel (2001) that are currently part of Tract 7. One REC and one possible REC were noted in the 1997 Phase I ESA report. The REC consisted of empty 55-gallon drums and five-gallon pails stored approximately 50 feet from the eastern boundary of Tract 7. Apparently, Viking Chemical Company stored the drums at this location. The possible REC listed in the report was an adjacent facility known as Brown and Martin. Brown and Martin was indicated to be an auto/truck and service center and a junkyard/storage site in the report. The 2001 Phase I ESA identified the same REC associated with drum storage by Viking Chemical Company. Brown and Martin was not considered to be an REC in the 2001 Phase I ESA report.

9.0 **OPINIONS**

<u>On-site Findings</u>: S&ME offers the following opinion concerning the on-site findings of potential environmental concern:

- No visual evidence of environmental impacts (i.e. soil staining or stressed vegetation) was noted in the area of the five-gallon bucket of hydraulic oil on Tract 2. The bucket appeared to be in good condition. *Because no visual evidence of environmental impact was noted, the bucket of hydraulic oil is not considered to be a REC.*
- The heating oil AST on Tract 3 was empty and did not contain any piping connecting it to the residence. Petroleum odors, soil staining, or stressed vegetation were not observed surrounding the AST. *Based on these observations, the heating oil AST is not considered to be a REC.*
- The pole-mounted transformers on Tracts 4 and 7 were observed to be in good condition with no visual signs of leakage. *Based on these observations, the pole-mounted transformers are not considered to be RECs.*
- The scattered household debris consisted of typical, inert household trash (i.e. cans, bottles, appliances, furniture, toys, etc.). No visual evidence of environmental impact (i.e. soil staining or stressed vegetation) was noted in the areas of the debris. *Based on these observations, the scattered household debris is not considered to be a REC.*
- Because no evidence was noted during the Phase I ESA to suggest that hazardous materials were used or stored at the site which could have inadvertently been disposed in the presumed on-site domestic septic systems, *the presence of past on-site septic systems are not considered to be RECs.*

<u>Off-site Findings</u>: S&ME offers the following opinions on the off-site findings of potential environmental concern identified during this Phase I ESA of the subject site.

- The regulated facilities previously listed do not appear to pose a material threat of contamination to the subject site due at this time to spatial distance, current regulatory status, apparent groundwater flow direction and/or relative topographic position. *These facilities are considered findings and are not considered to be RECs.*
- In 2001, S&ME performed a Phase II ESA at the former Viking Chemical Company container storage area adjacent to Tract to test the soil and groundwater for possible contamination. Three GeoProbe borings were advanced and samples were collected for VOCs, SVOCs, and lead. Contamination of the soil or groundwater was not detected. In their April 2002 NFA letter, SCDHEC concurred with these findings and stated there was no evidence of a violation of the Pollution Control Act. *Based on the results of the Phase II ESA and the subsequent NFA from SCDHEC, the former Viking Chemical Company drum storage area near the eastern boundary of Tract is not considered a REC.*

<u>Data Gaps</u>: Data gaps which were encountered during the preparation of this Phase I ESA include:

- The lack of historical references for determining the previous use of the subject site was a data gap. EDR, Inc. maintains the largest library of Sanborn[®] Fire Insurance maps available. A search of available Sanborn[®] Fire Insurance Maps by EDR revealed no coverage of the area where the subject site is located. Because of the apparent lack of development on the subject site aside from the residences, silos, barns, and sheds, a lack of Sanborn[®] coverage is not considered a significant data gap.
- Several gaps greater than five years existed between the aerial photographs, topographic maps, city directories and tax/land title records. Gaps were noted between 1940-50 (10 years), 1950-1957 (7 years), 1962-1969 (7 years), and 1989-1994 (6 years). These gaps are not considered a major hindrance to the identification of possible RECs on the site because no evidence was noted which suggested the subject site has been used for anything other than farmland, timberland, or residences.
- Information regarding previous owners of the site was not provided by the user and consequently the previous owners were not interviewed. Because the current owners of the various tracts (Black River Economic Development Corporation, the Brading family, and the City of Sumter), purchased the property approximately within the last 15 years, 67 years, and 6 years, respectively, and the site has no history of prior use except for farmland, timberland, and residences, the lack of a previous owner interview is not considered a significant data gap.
- A recent title search has not been performed for the various tracts. Review of the most recent user-provided deed documents did not indicate environmental liens against the site or AULs or ECs. All three current owners of the site were unaware of any environmental liens, AULs or ECs on the site. Based on current owner-provided information and review of the most recent documents, it does not appear that lack of an up-to-date title search is a significant data gap.

10.0 CONCLUSIONS

We have performed a Phase I Environmental Site Assessment in conformance with the scope and limitations of ASTM Practice E 1527-05 of the approximate 547-acre site located in Sumter, Sumter County, South Carolina. Any exceptions to, or deletions from this practice are described in Sections 2.4 and 11.0 of this report. This assessment has revealed no evidence of recognized environmental conditions in connection with the subject site.

In our opinion, no additional investigation appears necessary to determine the presence of hazardous materials or environmental impact at the site.

11.0 DEVIATIONS

No deviations to ASTM Standard Practice E 1527-05 were made in completion of this Environmental Site Assessment except the following:

- The operational history of the subject site was not documented at intervals of approximately five years because adequate historical sources were not reasonably ascertainable.
- Tribal records were not reviewed. The site is not reported to be in or near a tribal reservation and EDR indicated no tribal records for the area.
- The previous owners of the site were not interviewed. No evidence was noted during the preparation of this Phase I ESA to suggest that an interview with the previous owner would produce any new or relevant information.
- Building and zoning records were not reviewed at the Sumter County Courthouse because the site only known development of the site includes residences, farm buildings, grain silos, and sheds. Available records were searched on the Sumter County GIS website only.

12.0 ADDITIONAL SERVICES

A Cultural Resources Assessment, a Protected Species Assessment, a Jurisdictional Wetlands/Waters Determination, and Preliminary Geotechnical Assessment were also performed for the site. These reports were presented under separate covers. No other additional services were performed in connection with this Phase I ESA.

13.0 REFERENCES

- ASTM Standards on Environmental Site Assessments for Commercial Real Estate. E 1527-05, Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process. American Society for Testing and Materials (ASTM), Philadelphia, PA, 2005.
- 2. *Geology of the Carolinas*, J. Wright Horton and Victor A Zullo, University of Tennessee Press, 1991.
- 3. *Phase I Environmental Site Evaluation and Wetland Delineation. Black River Electrical Cooperative 157-Acre Site.* SEC Donahue. October 1992.
- 4. Phase I ESA Report. The Brading Property. Emerald, inc. October 1996.
- 5. *Phase I ESA. Black River Electric Cooperative Proposed Industrial Park Site.* S&ME, Inc. June 1997.
- 6. *Phase I ESA. Biopure LVP Manufacturing Facility. 34.7-Acre Site.* S&ME, Inc. September 2001.
- 7. Soil Survey of Florence and Sumter Counties, South Carolina, United States Department of Agriculture, Soil Conservation Service, 1974.
- 8. United States Geological Survey (USGS), 7.5-minute Series, Topographic Map, Sumter East, South Carolina Quadrangle, 1957, revised 1982.

14.0 SIGNATURE(S) OF ENVIRONMENTAL PROFESSIONAL(S)

We declare that, to the best of our professional knowledge and belief, we meet the definition of Environmental Professionals as defined in Section 312.10 of 40 CFR 312.

We have the specific qualifications based on education, training and experience to assess a property of the nature, history and setting of the subject site. We have developed and performed the All Appropriate Inquiries in conformance with the standards and practices set forth in 40 CFR Part 312.

Chris Daves

Biologist

Thomas Behnke, P.G. Senior Reviewer

15.0 QUALIFICATION(S) OF ENVIRONMENTAL PROFESSIONAL(S)

The environmental professionals for this project are Mr. Chris Daves and Mr. Thomas Behnke, P.G.. Mr. Daves and Mr. Behnke meet the qualifications per 312.10 of 40 CFR Part 312. Mr. Daves has a B.S. in Biology and a M.S. in Earth and Environmental Resources Management and over six years relevant work experience in environmental consulting. He has performed hundreds of environmental assessments for real estate transactions in South Carolina, North Carolina and Georgia.

Mr. Behnke is the Environmental Department Manager in Columbia, SC and is a Senior Hydrogeologist with over 18 years of experience. Projects he has managed include groundwater contaminant and flow evaluation; and Phase I & Phase II assessments for real estate transactions. Mr. Behnke is a senior reviewer for S&ME and has also attended ASTM training for Phase I Environmental Site Assessments.

APPENDIX A

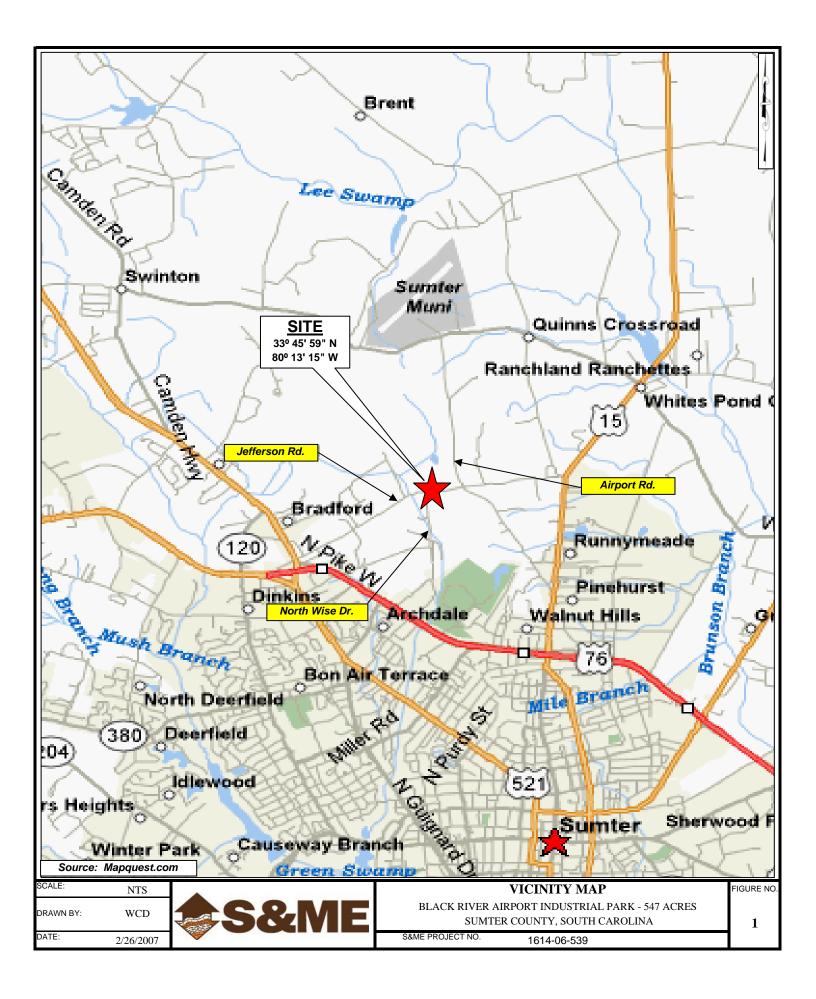
FIGURES

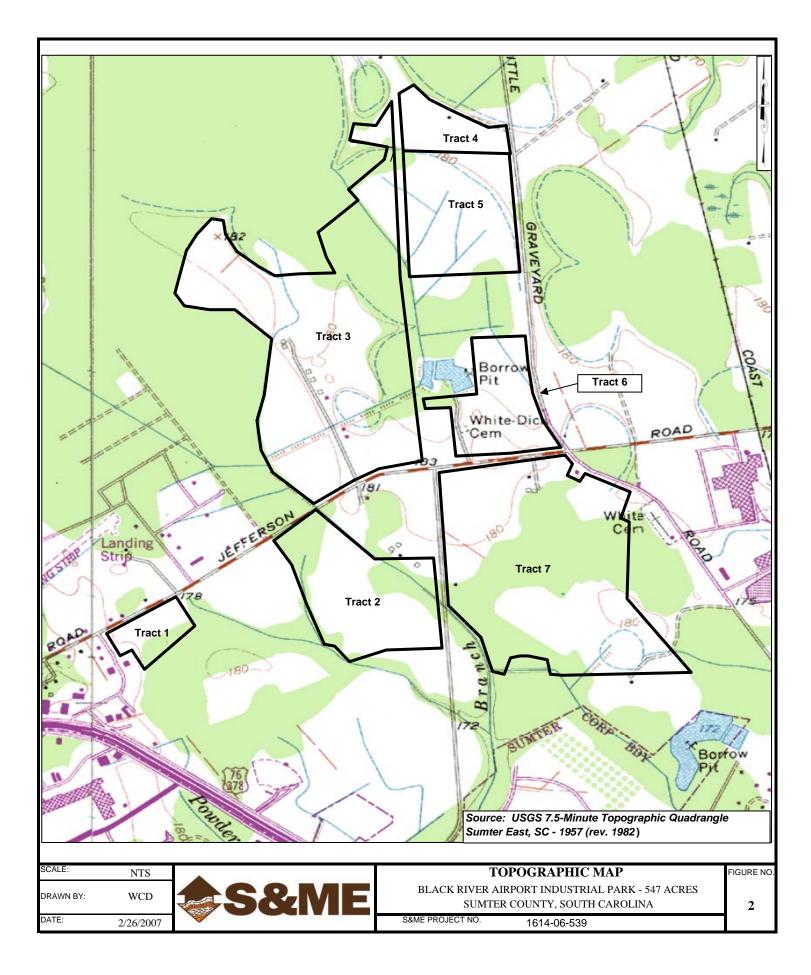
FIGURE 1 – VICINITY MAP

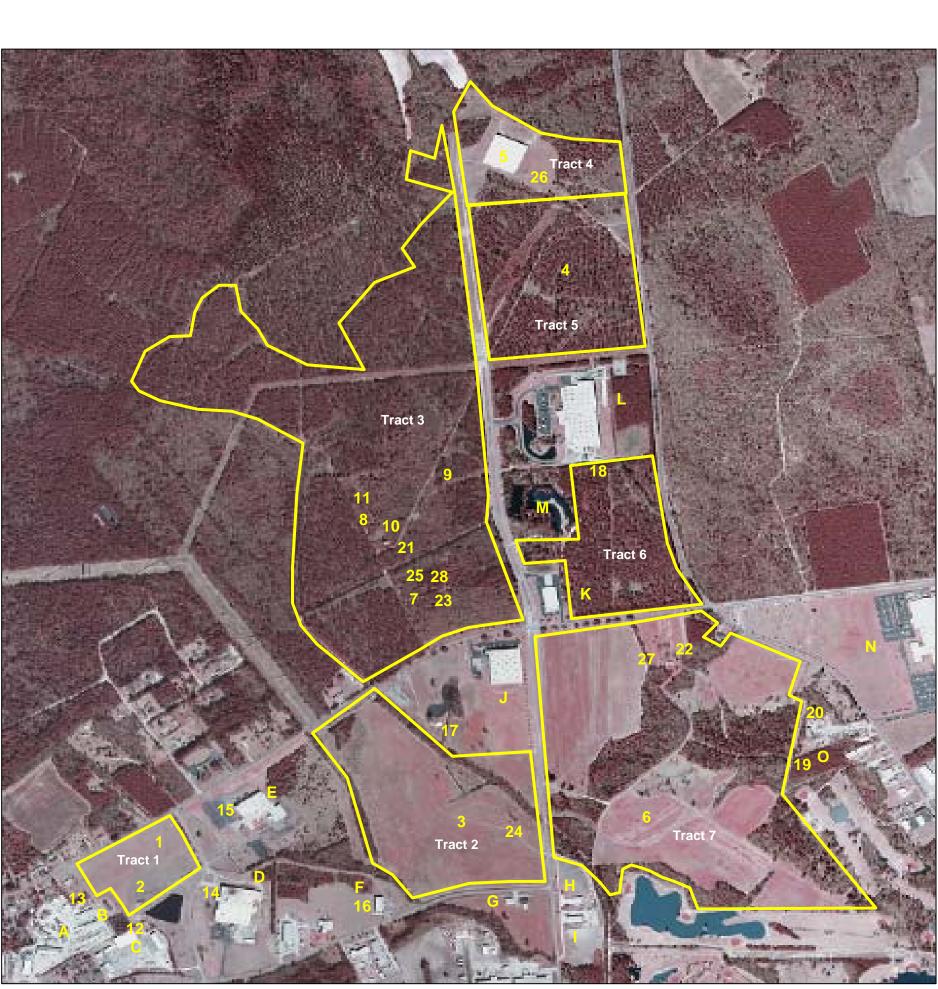
FIGURE 2 – TOPOGRAPHIC MAP

FIGURE 3 – AERIAL MAP

SITE PHOTOGRAPHS







FACILITY NAME

- Sumter Builders Α
- Farmers Telephone Coop. в
- С Black River Electric Coop.
- D Porter's Fabrications (metal safes)

2/21/2007

DATE:

SOURCE: SCDNR NAPP AERIAL PHOTOGRAPH - 2006

Е	Federal Mog	gul (vacant)		
F	Jim Cromer	NCP Coatings (painters)	Yellow Numbers Correspond With Photograph N	lumbers
	One Source	Business Solutions (accountants)		
	C/2 Precisi	on Productions (machine shop)		
G	CPS Techno	ologies		
	Filter Sales	and Services		
н	Ventulite, In	c. (screens, blinds, shutters)		
I	Southern R	pofing Services		
J	CAT Hydrau	Ilic Cylinder Group		
к	Fedex			
L	CAT Precisi	on Pin Products Group		
М	Cypress Pa	rk		
Ν	Becton Dick	inson (disposable blood collection products)		
0	Brown & Ma	rtin Co. (general contractors)		
CALE:	NTS		AERIAL MAP	FIGURE
			BLACK RIVER AIRPORT INDUSTRIAL PARK	
RAWN BY	: WCD			3
			SUMTER, SUMTER COUNTY, SOUTH CAROLINA	

S&ME PROJECT NO. 1614-06-539



Photo #1 Open field on Tract 1.



Photo #2 Wireless communication tower on southern portion of Tract 1.



Photo #3 Agricultural field on Tract 2.



Photo #4 Typical timber plots on Tracts 3, 5, and 6.



Photo #5 Speculative building on Tract 4.



Photo #6 Fallow agricultural field on Tract 7.



Photo #7 Dilapidated residence on Tract 3.



Photo #8 Dilapidated residence on Tract 3.



Photo #9 Dilapidated residence on Tract 3.



Photo #11 Grain silos on Tract 3.



Photo #10 Grain silo on Tract 3.



Photo #12 Black River Electric Cooperative located southwest of Tract 1.



Photo #13 FTC located west of Tract 1. AST is located in the central portion of the photo.



Photo #15 Federal Mogul (vacant) located east of Tract 1.



Photo #17 Water tower located east of Tract 2.



Photo #14 Porter's Fabrications located southeast of Tract 1.



Photo #16 Jim Cromer NCP Coatings , One Source Business Solutions, C/2 Precision Productions southwest of Tract 2.



Photo #18 CAT Precision Pin Products Group located adjacent to Tracts 3, 5, and 6.



Photo #19 Brown and Martin machinery located east of Tract 7.



Photo #21 Man-made pond/tires on Tract 3.



Photo #20 Empty AST on Brown and Martin site east of Tract 7.



Photo #22 Drinking water well on Tract 7.



Photo #23 Drinking water well opening near dilapidated residence on Tract 3.



Photo #24 Hydraulic oil container on Tract 2.



Photo #25 Empty heating oil AST adjacent to dilapidated residence on Tract 3.



Photo #27 Pole-mounted transformer on Tract 7.



Photo #26 Pole-mounted transformer on Tract 4.



Photo #28 Scattered household debris near dilapidated residence on Tract 3.

APPENDIX B

HISTORICAL RESEARCH DOCUMENTATION

Aerial Photographs

Acrial photographs were reviewed to observe previous conditions and development of the subject site, as well as immediately adjacent properties. The aerial photographs were taken in 2006, 2003, 1999, 1994, 1989, 1980, 1975, 1969, and 1950. The following table presents the findings of the aerial photograph review.

SOURCE	DATE	APPROX, SCALE	COMMENTS
SCDNR Website NAPP Aerial	2006	1"= 400'	Tract 1 – Open field, cell tower; Tract 2 – Farmland; Tract 3 – Forestland, several structures are visible on the western portion; Tract 4 – Speculative building; Tracts 5 & 6 – Forestland; Tract 7 – Farmland, Forestland, several structures are located on the northern portion. Commercial and industrial facilities along Jefferson Rd., Diebold Dr., Electric Dr., North Wise Dr., and Airport Rd. Woodland, residential structures, farmland, and a golf course also located on surrounding properties.
Google Maps Aerial Photo	2006	1"= 400'	Similar to 2006 SCDNR aerial photo.
Sumter County GIS Website	2003	1''= 400'	Similar to 2006. Golf course to the south of Tract 7 is smaller. Woodland and farmland are located in this area.
SCDNR Website NAPP Aerial	1999	1"=400'	Similar to 2003. Speculative building is no longer located on Tract 4. FedEx facility not indicated.
USGS Aerial Photo	1994	I"= 400'	Cell tower not indicated on Tract 1. Electric Dr. to the south of Tract 2 and N. Wise Dr. north of Jefferson Rd. are not indicated. Cat industries not indicated.
USC Map Library, Columbia, SC	1980	1"=1,320'	Southern portion of Tract I is wooded. Tracts 3-6 appear to be agricultural land. Multiple structures evident on Tract 3. Small structures located on Tract 4 and SW portion of Tract 7. Industries (except Becton Dickinson along Airport Rd.) not evident.
USC Map Library, Columbia, SC	1975	1"=1,320'	Similar to 1980. Small structures evident in fields of Tracts 2 and 7.
USC Map Library, Columbia, SC	1969	1"=1,320'	Similar to 1975.
USC Map Library, Columbia, SC	1950	1" = 1,320'	Similar to 1969. Tract 3 is more wooded and contains less farmland.

City Directories

City directories (Polk City Directories, 1999-2004) and Johnson City Directories, 1962-1989) were reviewed at the South Caroliniana Library in Columbia. These records were reviewed in order to determine if former or current locations may have been environmental concerns (gas stations, dry cleaners, industries, etc.) to the subject site. A review of the city directories indicated that there were no listings for the subject site, except for the possibility of a few residential/farm listings (Boyle, Boyle Co.) along Jefferson Road in the 1960s and 1970s. The city directories indicated the following sites located adjacent to the site:

SITE	ADDRESS	YEARS LISTED	ADJACENT TO
Caterpillar Hydraulic Cylinder	650 Jefferson Rd.	1999-2004	Tracts 2, 3, & 7
Group			
Federal Mogul	990 Jefferson Rd.	1999-2004	Tracts 1 & 2
ACI Building Contractors	1430 Jefferson Rd.	2004	Tract 1
Fed Ex	595 Jefferson Rd.	2004	Tracts 3, 6, & 7
Southern Roofing Service	803 N. Wise Dr.	1999-2004	Tracts 2 & 7
Ventulite Custom Products	805 N. Wise Dr.	1999-2004	Tracts 2 & 7
Caterpillar Precision Pin Products	1335 N. Wise Dr.	1999-2004	Tracts 3, 5 & 6
Group			
Diebold, Inc.	1485 Diebold Dr.	1999-2004	Tract 1
Brown & Martin General	1580 Airport Rd.	1983-2004	Tract 7
Contractors			
Becton Dickinson	1575 Airport Rd.	1972-2004	Tract 7
CPS Technologies/Filter Sales	620 Electric Dr.	1999-2004	Tract 2
Jim Cromer NCP Coatings (painters)	735 Electric Dr.	2004	Tract 2
One Source Business Solutions	735 Electric Dr.	2004	Tract 2
C/Z Precisions Productions	735 Electric Dr.	2004	Tract 2

Sanborn[®] Fire Insurance Maps

EDR, Inc. maintains the largest library of Sanborn® Fire Insurance maps available. A search of available Sanborn® Fire Insurance Maps by EDR revealed no coverage of the area where the subject site is located.

Tribal Records

The site does not appear to be located on or near any tribal lands. Tribal records were not available or reviewed.

Zoning/Land Use Records

S&ME attempted to review available zoning/land use records on the Sumter County GIS website www.sumtercountysc.org). According to the website, the site is zoned for industrial use.

Building Records

S&ME attempted to review available building records on the Sumter County GIS website. According to the website, Tract 7 contains two barns, a carport, and storage sheds. Additional records provided by the website indicated the speculative building on Tract 4 was approximately 104,600 square feet and was built in 2001.

Recorded Land Title Records/Property Tax Records

Recorded land title records and property tax records were reviewed on the Sumter County GIS website. A review of these records did not indicated environmental concerns for the site. A summary of each tax parcel, acreage as well as the current owners are included in the chart below:

Tract	Tax Parcel	Acreage	Current Owner		
1	203-000-30-15	15.19	Black River Economic Development Corporation		
2	230-000-10-15	63.55	Black River Economic Development Corporation		
	(portion of)	03.55	Black River Economic Development Corporation		
3	231-000-10-04	210	Stanley G. Brading (c/o Gene Brading)		
	(portion of)	210	Stanley G. Drading (GO Gene Drading)		
4	232-000-30-20	27.8	City of Sumter		
5	231-000-10-04	39.0	Stanley G. Brading (c/o Gene Brading)		
6	231-000-10-04	35.0	Stanley G. Brading (c/o Gene Brading)		
7	230-000-20-03	23.08			
	230-000-20-08	42.94			
	230-000-20-09	3.69			
	230-000-20-39	34.74	Black River Economic Development Corporation		
	230-000-20-41	0.74	Drack Kiver Economic Development Corporation		
	230-000-20-42	1.82			
	230-000-20-15	49.60			
	(portion of)				

The latest deeds/title searches provided by the user were reviewed for possible environmental liens, AULs or ECs. Review of the deeds did not indicate these items. Copies of the deeds/title searches are included in Appendix B.



"Linking Technology with Tradition"®

Sanborn® Map Report

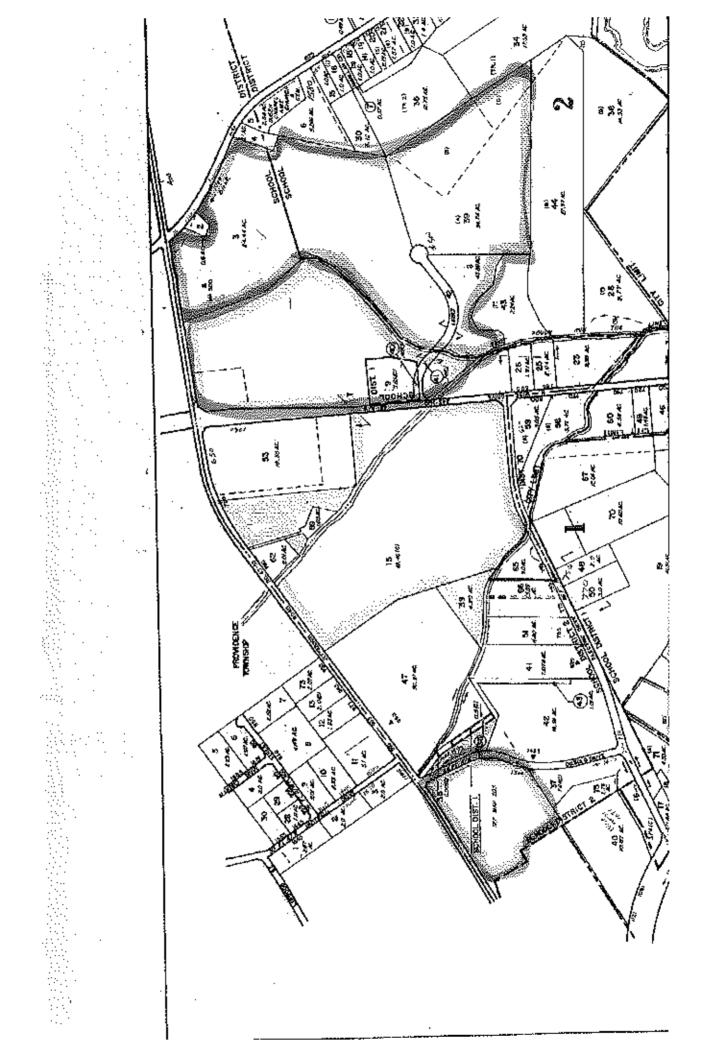
Ship To:	Chris Dave	S	Order Dat	te: 1/24/2	2007	Completion Date: 1/24/2	2007
	S&ME, Inc		Inquiry #:	: 18420	03.2		
134 Suber Road		Road	P.O. #: NA				
Columbia, SC 29210		SC 29210	Site Name	e: Black	Rive	r Industrial Park	
			Ac	ddress:	Jef	ferson Rd. and N. Wise Dr.	
Custome	Project:	1614-06-539	Cit	ty/State:	Su	mter, SC 29153	
1131635EF	RN	803-561-9024	Cr	ross Stre	ets:		

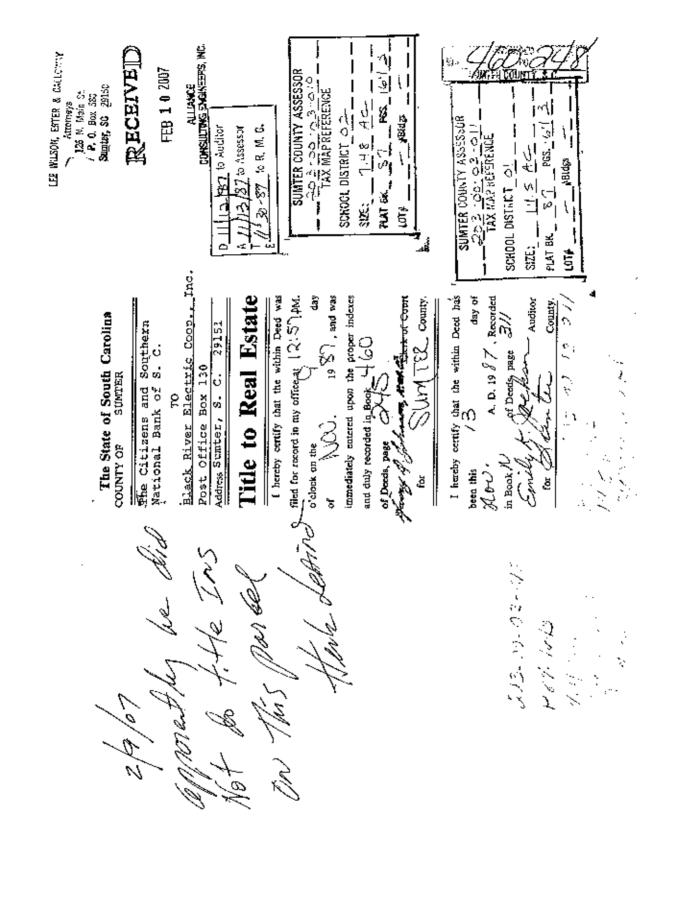
This document reports that the largest and most complete collection of Sanborn fire insurance maps has been reviewed based on client supplied information, and fire insurance maps depicting the target property at the specified address were not identified.

NO COVERAGE

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT. Purchaser accepts this Report AS IS. Any analyses, estimates, ratings, regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental Ste Assessment performed by an environmental professional can provide information provided in this Report is not to be construed as legal advice.

Copyright 2007 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission. EDR and its logos (including Sanborn and Sanborn Map) are trademarks of Environmental Data Resources, Inc. or its affiliates. All other trademarks used herein are the property of their respective owners.





Į

) } 1939 MAR ZE ALLES VOL SUMER COUNTY & C

COUNTY TAX FOTAL PAID:

SOUTH CAROLINA LIMITED WARRANTY DEED

STATE OF SOUTH CAROLINA COUNTY OF SUMTER

KNOW ALL MEN BY THESE PRESENTS, That Black River Electric Cooperative, Inc., by its duly authorized officer, in the State aforesaid, for and in consideration of the sum of One Hundred Forty Thousand and No/100 (\$140,000.00) Dollars to it paid by Black River Economic Development Corporation, the receipt and sufficiency of which are hereby acknowledged, has granted, bargained, sold and released, and by these presents do grant, bargain, sell and release unto said Black River Economic Development Corporation, those premises described on Schedule A attached hereto and by this reference made a part hereof.

TOGETHER with all and singular the Rights, Members, Heredizaments and Appurtenances to the said prewises belonging or in anywise incident or appertaining.

SUBJECT TO and excepting those matters described in Schedule B, attached hereto and by this reference made a part hereof.

TO HAVE AND TO HOLD, all and singular the said premises before mentioned unto the said Black River Economic Development Corporation, its successors and assigns, forever.

And it does hereby bind itself, its successors and assigns, to warrant and forever defend all and singular the said premises unto the said Alack River Economic Development corporation, its successors and assigns, against itself, its successors and assigns, and no other persons whomeseever lawfully claiming, or to claim the same, or any part thereof.

IN WITNESS WHEREOF, Black River Bleetric Cooperative, Inc. has caused these presents to be executed in its name by its duly authorized officer and its corporate seal to be hereto affixed this X day of February, 1993, and in the two hundred and seventeenth year of Sovereighty and Independence of the United States of America.

STENED, SEALED AND DELIVERED

IN THE PRESENCE OF:

Millar A. Rotter or Wall

BLACK RIVER ELECTRIC COOPERATIVE, INC.

Its Secretary

STATE OF SOUTH CAROLINA

COUNTY OF SUMTER

PERSONABLY appeared before me the undersigned witness, whotbeing sworn says that (s)he saw the within named Black River Electric Cooperative, Inc., sign, seal and as its act and deed, deliver the within written Deed; and that deponent with the other witness whose hame is subscribed above witnessed the execution thereof.

SWORN to before me this

 $\underline{49}$ day of February, 1993.

Juli

an tha a that a start and the start and the start of the st

VOL.

CORSTO

SUMIER CORREY, S.C.

<u>TOMALLO DE AFELORE</u> Notary Public for South Carolina My commission explires <u>8.22.2000</u>

VOL _ DILLEG LESS

1134.4

SCHEDULE A

All that certain piece, parcel or tract of land, situate, lying and being in Sumter Township, County of Sumter, State of South Carolina, Containing 15,19 adres, more or lass, and being more particularly shown and delineated on that certain plat by Louis White Tisdale, RLS, dated September 3, 1992, and recorded in the RMC office for Sumter County in Plat Book 92, at Page 1938, and having such boundaries, metes: courses and distances as are shown of Said plat, reference to which is hereby made pursuant to authority contained in Section 30-50-250 of the Code of Laws of South Carolina, 1976, as amended.

This being a portion of the property conveyed to Black River Electric Cooperative. Inc., by deed of the Citizens & Southern National Bank of South Carplina, as Trustee under the Will of Edwin Boyle dated November 4, 1987 and recorded in said RMC Office in Volume 460, at Page 245.

AESO, all those certain pleces, parcels of tracts of land, situate, lying and being in Sumter Township; County of Sumter, State of South Carolina, being more particularly shown and delineated as Tract A containing 4.80 acres, and Tract B containing 8.20 acres, as shown on a plat by Louis White Tisdale, RES, dated September 3; 1992, and recorded in the RMC Office for Sumter County in Plat Book 92, at Page 1937, the said Tracts A and B having such boundaries, metes, rourses and distances as are shown on said plat, reference to which is hereby made pursuant to suthority contained in Section 30-50-250 of the Code of Eaws of Suith Carolina, 1976, as amended.

This being a portion of the property conveyed to Black River Electric Cooperative, Inc., by deed of D. R. Joye, et al. dated August 29, 1972, and recorded in said RMC Office in Deed Book V-9, at Page 1105.

0 S. S.

RECEIVED

99 OCT 29 AH 9: 41

REAL ESTATE TIL

STATE OF SOUTH CARES IN SEARCEN COUNTY OF SUMTER

TITLE TO REAL ESTATE

KNOW ALL MEN BY THESE PRESENTS, That

BLACK RIVER ELECTRIC COOPERATIVE, INC.

an the State Aforesaid, for and in consideration of sum of One Und Mo/100 (\$1.00) Dollar and no other consideration to it in hand gold at and before the sealing of these presents by

Black River Economic Development Corporation

In the State aforesaid, the receipt whereof is hereby acknowledged; have granted, bargained, sold and released, and by these presents do grant, bargain, sell and release unto said Wieck River Economic Development Corporation, its successors and assigns, the tollowing described property, to wit:

TEER SCHEDOLE & FOR DESCRIPTION)

Towether with all and singular the Rights, Members, Hereitaneuth and Appurtanances to the said premises belonging or in anywise incident or appertaining.

to MAVE AND TO HOLD, all and singular the said premises intractional office the said Black River Economic Development

Sorphistics, its successors and assigns forever.

And it does hereby bind itself, its successore and serions, is winned and forever defend all and singular the said Weishaw were the sold Black River Koonomic Development

there is nerelanoous provided, from and against itself,

its successors and assigns and all other persons whomsoever lawfully claiming, or to claim the same, or any part thereof.

WITNESS its Hand Seal this 23th day of Queyed, in the year of our Lord one thousand nine hundred and nimefy-nine and in the two hundred and twenty-fourth year of Sovereighty and

independence of the United States of America.

BIGNED, SEALED AND DELIVERED IN THE PRESENCE OF:

BLACK RIVER ELECTRIC GOOPERATIVE, INC. By Brown Milael their war of the Board

250

STATE OF SOUTH CAROLINA COMMENT OF SUMTER

TERSONALLY appeared before me the undersigned witness, who being seern says that (s)he saw the within named Black River Electric Cooperative, Inc., by its duly authorized officers, wigh, would and de the act and deed, deliver the within written means and that dependent with the other witness whose name is all without above witheesed the execution thereof,

With to butare me this 111

Sog at Chigaret , 1999.

All tor boats Carolina

to contraction area man 12/18/2000

SCHEDULE A

All that certain plece, parcel or tract of land, situate, lying and being in the County of Sumter, State of South Carolina, containing 4.05 acres, more or less, lying on both sides of the right of way known as Diebold Drive and being bounded generally as follows: on the Northwest by lands of Black River Feoriomic Development Corporation; on the Northeast by lands of Black River Electric Coopcrative, Ine. and by a portion of lefferson Road; on the Southeast by lands of the County of Sumter, by lands of Diebold, Inc., and by lands of Black River Electric Cooperative, Inc.: And on the Southwest by lands Farmer's Telephone Cooperative, Inc.

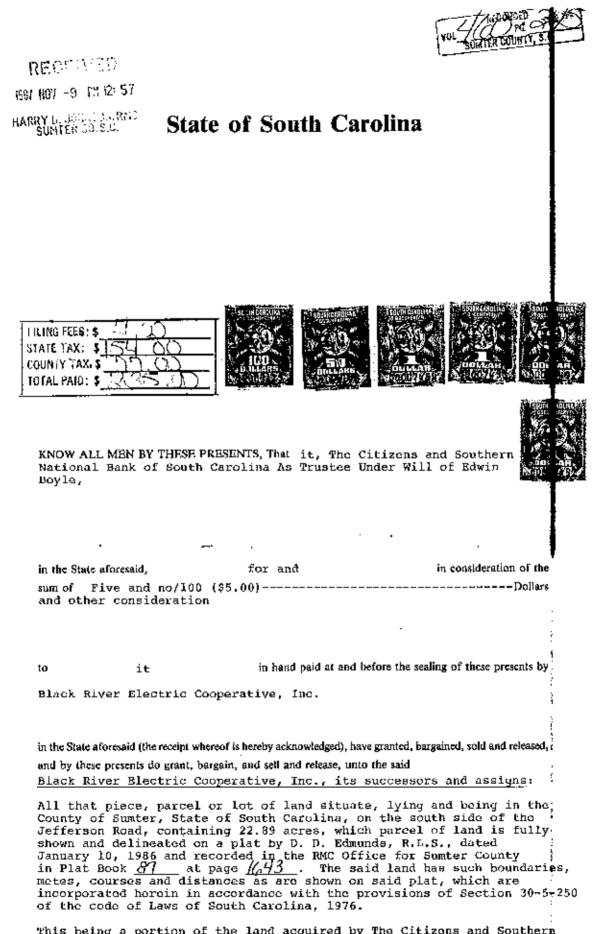
This being a portion of the property conveyed to Black River Electric Cooperative, Inc. by deed of the Citizen's and Southern National Bank of South Carolina as Trustee under the Will of Edwid Boyle dated November 4, 1987, and recorded in the RMC Office for Sumter County in Volume 460, at page 245.

This matrils designated on the 1999 Tax Map for Sumter County as Parcel # 230-00-03-010.

a fields

001.29 1999 AT 01.4/1m

Seel



This being a portion of the land acquired by The Citizons and Southern National Bank, as Trustee, as evidenced by the records of the Probate Court for Sumter County in Package 4928.



Together with all and singular the Rights, Members, Hereditaments and Appurtenances to the said premises belonging or in anywise incident or appertaining.

TO HAVE AND TO HOLD, all and singular the said premises mentioned unto the said Black River Electric Cooperative, Inc., its Meirschultenigen fortent. successors and assigns forever.

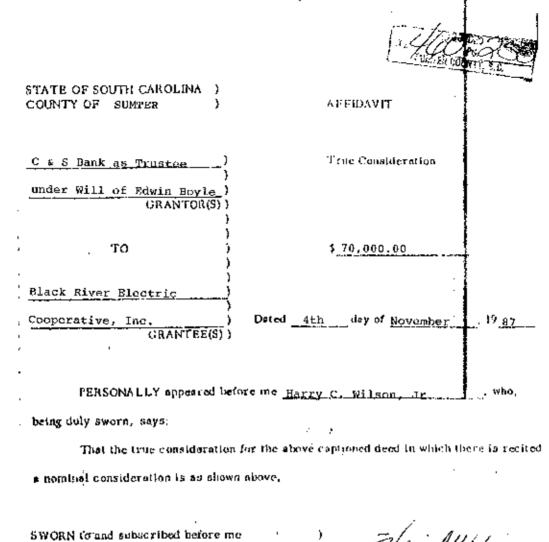
so hereby bind itsolf and its Heirs, Executors it does And and administrators, to warrant and forever defend all and singular the said premises unto the said Black River Electric Cooperative, Inc., its successors

and its successors hours and all other MEAK and assigns against it persons whomsoever lawfully claiming, or to claim the same, or any part thereof.

day of November 4+h WITNESS ita hand and Seal This Sighty-seven in the year of our Lord one thousand nine hundred and year of Sovereignty Twelfth and in the two hundred and and Independence of the United States of America.

Signed, Scaled and Delivered in the presence of

The Citizens and Southern National Bank of South Carolina as Trustee of Edwin Boyle Under ene I. (1..8.) (L.S.) Trust (L.S.)



9th19 this day of November 97 NC KAPAK (SEAL) Notary Public of South Carolina My Commission Expires On:

SURVEYOR

8740

DΑ

willig

21 PATER STATES THAT AND ADD STATES DATES STATES STATES DITATES AND STATES ADD STATES DITATES AND ADD STATES ADD STATES INT ANNOUND DESTROATS ADD STATES

IN F.L.A. FLOOD HAZARD AREA.

	Documenta	sry Stoir	10%	State	\$		-		
	•			County	\$, , ,		
	•			Total	`\$		- - -	:	
	Sorm 2080	0					ı I	·. ·	· .
	: · I)						' 1		· · ·
		2.00		204 · · · - · ·	o'	100			
The second se	CAROLINIA	··· ··- <u> </u>		ER COUNT		SUM	TER 7	TOWNSH	IP .
LAND		THE AB OF A PAGE	TRACT OF	REPRESEA F LAND SA S SURVEY	YOWN	IN PLAT	r BOOK	CRTION 236 A	97-

COLONIAL REAL ESTATE

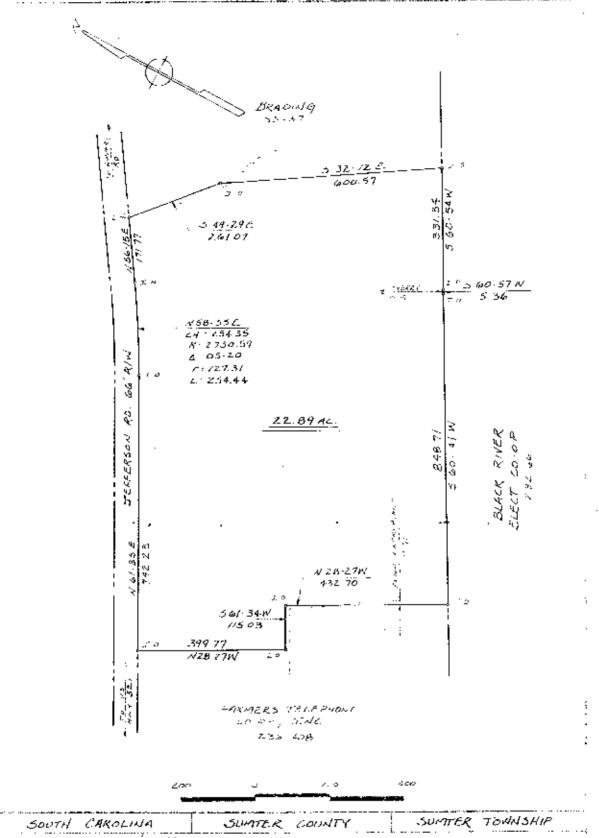
I OHONOS LANIE SUNVEY ING 2 a Am RUNGE LER S D

The State of South Carolina) Charkston COUNTY

Personally appeared before me the undersigned witness who being sworn says that he saw the within named trust officers of the Citizens and Southern National Bank of South Carolina, as Trustee under Will of Edwin Boyle sign, seal and as its act and deed, deliver the within written Deed; and that (s) he with Nang V, Cunangham witnessed the execution thereof.

ATTA COUNTY. S.C

Sworn to before me this 4/th day of November . A. D. 19 87 Mailine & Singettery <u>Marcy U. Unmingham</u> (B.S.) Notary Public for S. C. My Commission Expires: <u>12/5/94</u>



.

state of South Carolina

WHEREAS, the Granter and Grantee herein currently own undivided Interests in the within described property, which will more dully appear by paterance to deed of W. B. Boyla Company to the Granter and Grantee herein dated June 6, 1984; and recorded in DMC Office for Summer County in Deed Book 370, Page 711; and

WHEREAS, the Ginntor Wishes to convey the remaining portion of Net unalVised interest in the property, the same being a 15 (1) interest, to the Grantee so that after the within transfer is completed the Grantee will own a 100% interest in and to the within described property.

KNOW ALL MIN BY THESE PRESENTS. That

Jusé

::1o

- 3 H i

027. SIX

T, Gene B. Brading,

in consideration of the in consideration of the in consideration of the inconsideration of the inconsideration of the inconsideration for my son **Constant** in the inconstant in the inconstant

in hand paid at and before the scaling of those presents by

Stanley G. Brading, Jr.

in the State affiresaid this receipt whereor is heachy acknowledged), have granted, bargained, sold and refeased, and be said by these precents do grant, hargain, and self and release, unto the said

Stanley G. Brading, Jr.:

My remaining ungivided interest in and to the following described

SEE ATMACRED SCHEDULE A.

1775 5 5 3 5 6 45 5
(and), the former
1 (19) X (12) 2 (1-1)
S RAAL ROAD & CARLON

Topping Mingland ingular the Rights, Memours, Hereillandents and Apportenances to the said premises Belong Agin In anywith incident or appertaining TO HAND, AND TO HOLD, all and singular the said premises mentioned onto the said Beaning Ora: Beadang Ora: his

And A I do horeby bind my set I, " my Heine Excentors and administrators to werraul and fordiver defend all and singular the laid premises onto the said Shanley of Drading, Jr. hls

New and all of the and my here and all of the second secon

WITCHESS my hand and Seal this 272 day of in the year of fur Lord one thousand nine hundled and elighty-seven and in the two hundred and of even blind year of Sovereighty. And independence of the United States of America.

Signer, Sealed and Delivered .

(1. S.)

(1.,5:)

The State of South Carolina SUMTRE Personally incated before me. the undersigned witness who bally swyn tays mashe saw the willin named Gene B. Brading e sign, scal and as her act and deed, deliver the within written Deed, and that with the other witness witness the execution thereof. 300.02 19 19 19 19 100 Sworn to before me this - 27 A. D. 19:87. (E.S) Notice Public Ky commission expires ///



адне абротовно или слостия слостия слостия слостия или слостия слостия слостования санотования слостий слостия, констине слостия с

NATIONAL HEADQUARTERS BICHMOND, VIRGINIA OWNER'S POLICY SCHEDULE B

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys fees or expenses) which arise by reason of:

- 1. Taxes for the year 1993, which are a lien, but not yet due and payable, and taxes for all subsequent years.
- 2. Restrictions filed for record in Deed of Alice M. Brading to Black River Economic Development Corporation dated December 14, 1992, and recorded on December 14, 1992 in Deed Book 560, page 1594, but this policy insures that said restrictions have not been violated, and that a future violation thereof will not cause a forfeiture or reversion of title.
- 3. Restrictions filed for record in Deed of Gene B. Brading to Black River Economic Development Corporation dated December 2, 1992, and recorded on December 14, 1992, in Deed Book 560, page 1609, but this policy insures that said restrictions have not been violated, and that a future violation thereof will not cause a forfeiture or reversion of title.
- 4. Easement to Black River Electric Cooperative recorded in Deed Book 347, page 295.
- 5. Easement to South Carolina Electric and Gas Company, recorded in Deed Book 347, at page 295.
- 6. Easement to Carolina Power & Light Company, recorded in Deed Book 370, page 630.
- Easement to Carolina Power & Light Company, recorded in Deed Book 375, page 332.
- 8. This policy does not insure against any loss or damage which might arise out of roll-back taxes as contemplated under Title 12, Article 3, of the <u>South Carolina code of Laws</u>, 1976, as amended, Provision Section 12-43-220(d).



тане каке таке таке таке таке каке чаке чаке чаке каке таке чаке чаке каке чаке каке таке таке каке каке каке та

NATIONAL HEADQUARTERS

RICHMOND, VISGINIA

- Easement for Sanitary Sewer Trunk Line owned by the City of 9. Sumter affecting insured premises as shown on plat of survey by Palmer & Mallard & Associates, dated November 23, 1992.
- Reservation of easement for connector road right of way, as 10. shown on Plat by Palmer & Mallard, Surveyors, dated November 23, 1992, and recorded in Plat Book 92, page 2144.

Policy 113 Litho in U.S.A. - Form No. 035-0-113-0002/1 --- ALTA **Owners Policy (4-6-90)**

APPENDIX B

TITLE DELINEATION "The Brading Property" Jefferson Road Sumter, South Carolina

TAX MAP NO. 231-00-01-004

CURRENT OWNER: BRADING, STANLEY G., JR. & GENE B.

GRANTEE	<u>GRANTOR</u> <u>DE</u>	ED BOOK/PAGE	DATE
Brading, Stanley G., Jr. & Gone B.	Boyle, W. B. Co.	370 @ 706	6/7/84
Boyle, W. B. Co.	Individual Tracts	Conveyed from	1932 to 1952

All names, dates, and references are not considered to be absolute or guaranteed, and should be researched and verified by certified title search personnel. RECEIVED

CLIFEB 28 PH 2:47

さんね きつ

AND PROVIDENCE

らとて ひれりとり

NAME AND AFOEN REGISTER OF DEEDS SUPERIOR ST. S.C. TITLE TO REAL ESTATE STATE OF SOUTH CAROLINA

KNOW ALL MEN BY THESE PRESENTS, That the County of Sumter in the State

aforesaid, in consideration of Five and No/100 Dollars (\$5.00) and exchange of property by

deed recorded herewith, to it in hand paid at and before the scaling of these presents by

Stanley G. Brading, Jr. in the State aforesaid (the receipt whereof is hereby acknowledged),

has granted, bargained, sold and released, and by these presents does grant, bargain, sell and

release, unto the said

Stariley G. Brading, Jr.

All that certain meco, parcel or lot of land, situate, lyin; and being in the Township of Providence, County of Sumter, State of South Carolina, designated as 5.76 acres on a plat prepared by Louis W. Tisdalo, R. L. S. dated March 8, 2000 and recorded with the Register of Deeds for Sumter County in Plat Book 2001 at Page 1 37 - Poistant in Section 30-5-250 of the Rede of Laws of South Earolina, (1976; as amended), reference to said plat is hereby made for the metes, bounds, courses and distances of the property delineated thereon. This tract is shown on that plat as the "OLD PROPOSED WISE DR R/W EXTENSION" and includes the portion of the old proposed route (shown by dashed lines) outside of the new proposed route (solid darker lines). This property is shown on the Auditor's Tax Map of Sumler County as part of Parcel 231-00-01-007(p).

This being part of the same prope ty conveyed to the County of Sunter by deed of Stanley G. Brading, Jr. dated Rebriary 28, 1997 and recorded with the Register of Deads for Sumfer County in Wolline 668 at Page 1206.

True ther with all and singular the Rights, Members, Hereditaments and Appurtenances to the

said bremises belonging or in anywise incident or appertaining.

TO HAVE AND TO HOLD, all and singular the said premises mentioned unto the said

Stanley G. Brading, Jr., his Heirs and Assigns forever.

And it does hereby bind its Heirs, Executors and Administrators, to warrant and

SUMPER COUNTY 5 C heirs and assigns against it and its heirs and any person whomsoever lawfully claiming, or foclaim the same, or any part thereof.

WITNESS its hand and Seal this $\frac{d^2}{d^2}$ day of January in the year of our Lord two thousand and one and in the two hundred and twenty fifth year of Sovereignly and

Independence of the United States of America.

Signed Sealed and Delivered in the presence of

County of Sumter By THINK Willing JR (I.S.) Frank E. Williams, Jr., Chairman Sumter County Council

RECORDED

mares (L.S.) Vary W Blanding, Cler Sumter County Council

THE STAFE OF SOUTH CAROLINA SUMTER COUNTY

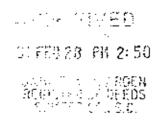
Personally appeared before me the understaned witness who being sworn says that site says the within named County of Sumter by Fidnick. Withams, Jr., Champian of Sumter County Conventioned Mary W. Blanding, Clark of Sumter County Council, sign, seal and as us add und deed, deliver the within written Decd; and that site with the other witness witnessed the execution thereof.

Swalle to before me this 🖉 any of January 2001

Motary Public for South Catolina My Commission explices U/5-/07

Granice's Address: Stranley G. Rindway, Sr. Of Gene B. Brading 10 Church Street Sunter S. C. 29150

a ang a set for the formation and a second second second



TITLE TO REAL ESTATE STATE OF SOUTH CAROLINA

Trul U

長行じ () 長行とう

SUMPLY AND STREET

KNOW ALL MEN BY THESE PRESENTS, That I, Stanley G. Brading, Jr. in the State

aforesaid, in consideration of Five and No/100 Dollars (\$5.00) and no other consideration to me-

in hand paid at and before the sealing of these presents by The City of Sumter in the State

aforesaid (the receipt whereof is hereby acknowledged), have granted, bargained, sold and

released, and by those presents do grant, bargain, and sell and release, unto the said

The City of Suniter

All that certain piece, parcel or lot of land, consisting of 27.8 acres with the improvements thereon, if any, situate, lying and being in the Township of Sunter, County of Sunter, State of South Carolina, designated as Parcel B on a plat prepared by Louis White Fisdale, R. L. S., dated March 8, 2000 and recorded with the Register of Peeds for Sunter County in Plat Book 2001 at Page **158**. Pursuant to Scetion 30-5-250 of the <u>Code of Laws of South Carolina</u>, (1976, as anonolog), inference to said plat is hereby made for the meter, bounds, courses and distances of the property defined thereon. This property is shown on the Auditor's Tax Map of Sunter County as Parcel 231:00-01-001 (P).

This being a portion of the property conveyed to Gene B. Brading and Stanley G. Brading. It as tenants in common by decid of W. B. Boyle Company recorded in said Register of Deeds on Jule 7, 1984, in Volume 370, at Page 706, the said Game B. Brading having conveyed her individed interest in and to the tract of land of synich the within described property forms a part to the said Stanley G. Brading, Ir., by the following decids:

- By deed recorded in said Register of Deeds on December 31, 1984, in Volutio 389, at Page 1984.
- By dead recorded in said Register of Deads on February 6, 1985, in Volume 393, at page 24.
- By decd recorded in said Register of Deeds on January 7, 1986, in Volume 419, at Page 835.
- By deed recorded in said Register of Deeds on April 8, 1987, in Volume 447, at Page 1687.

and the second states and a

1941. 195

By Bym Low Firm.

RECORDES

Together with all and singular the Rights. Members, Heroditaments and Appertchances to the said premises belonging or in anywise incident or appertaining,

TO HAVE AND TO HOLD, all and singular the said premises mentioned anto the said The City of Sumter, its Successors and Assigns forever.

And I do hereby bind my Heirs, Executors and Administrators, to warrant and forever defend all and singular the said premises unto the said The City of Sumfer, its successors and assigns against me and my heirs and any person whomsoever lawfully claiming, or to claim the same, or any part thereof.

WUTNESS my hand and Scal this ______day of January in the year of our Lord two incusand and one and in the two hundred and twenty fifth year of Sovereignty and

Independence of the Unifed States of America.

Signed, Sealed and Delivered in the prosence of

Stanley G. Brading, Jr.

(1.8.)

The Bryon Law Firm - manufacture com

验税计29 储多站

RECEIVED

STATE OF SOUTH CAROL MARTINE TO REAL ENTRY

COUNTY OF SUMTER

KNOW ALL MEN BY THESE PRESERVE, That

County of Sumter

in the State aforesaid, for and in consideration of sum of the and No7100 (\$1.00) Dollar and the exchange of literaind property in hand paid at and before the scaling of these presents by Black River Economic Development Corporation

in the State aforesaid, the receipt whereof is hareby acknowledged, have granted, bargained, sold and released, and by these presents do grant, bargain, sell and release unto sold Elack Biver Economic Development Corporation, its successors and accient, the following described property, to wit:

(SHE SCHEDULE A FOR DESCRIPTION)

Together with all and singular the Rights, Members, Bereditaments and Appurlenances to the said premises belonging or In anywise incluent or appertaining.

TO HAVE AND TO HOLD, all and singular the said premises before mentioned unto the said Black River Economic Development Corporation, its successors and assigns forever.

And it does hereby bind itself, its successors and assigns, to warrant and forever defend all and singular the said premises unto the said **Black River Economic Development**

Corporation, as hereinabove provided, from and against itself,

.: 148 FVE; 1 TA 1 SE.

a sa EESI KaQ

256

its successors and assigns and all other persons whomsoever

Nawfully claiming, or to claim the same, or any part thereof.

WITNESS its Hand Seal this 28 day of Viela in the Wear of our Lord one thousand nine hundred and minety-nine and in

the two hundred and twenty-fourth year of Sovereighty and

Independence of the United States of America.

SIGNED, SÉALCO AND DELIVERED IN THE PRESENCE OF:

COUNTY OF SUMTER Bу Attes

STATE OF SOUTH CAROLINA COONTY OF SUMTER

PERSONALLY appeared before me the undersigned witness, who being sworn says that (s)he saw the within named County of Suntar, by its duly authorized officers, sign, seal and as its ner and deed, deliver the within written Deed; and that deponent with the other witness whose name is subscribed above witnessed the execution thereof.

show to before me this 28

day of 52. , 1999.

for South Carolina

My commission expires 2/05/01

156 860

SCHEDULE A

All that certain piece, parcel or tract of land situate, lying and being in Sumter Township, County of Sumter, State of South Carolina, containing 12.82 acres, more or less, and being more particularly shown and delineated as Tract B on that certain plat by touis W. Tradale, RLS, dated July 22, 1999, and recorded in the SMC Office for Sumter County in Plat Book 99, at page 121, and having such boundaries, metes, courses and distances as are shown on said plat, reference to which is made pursuant to authority contained in Section 30-5-250 of the Code of Laws of South Carolina, 1976, as amended.

This being a portion of the property conveyed to County of Sumilar by Jamos R. Weich and Paula P. Weich by the following deeds:

ny inair deed dated Tebruary 19, 1996, and recorded on Fabruary 20, 1996, in Volume 640, at page 1687; and

by their need dated September 25, 1997, and recorded September 25, 1997, in Volume 686, at page 70. This conveyance is subject to all visible and recorded invebance, fights of way and easements affecting said property.

Crantus a Address 1 e. o. 1998 1990 Ameter. 32 29351

Oct. 291999999:44/m 756- 858



NATIONAL HEADQUARTERS SICHMOND, VIRGINIA

> OWNER'S POLICY SCHEDULE A

ТЕЛЕ ТИМ АКАТ НАМЕ НИСТИМ, НИСТИИ НИСТИЙ НИСТИИ НИСТИИ ЛИСТИИСТИИ. ПИСТИИ НИСТИИ НИСТИИ НИСТИИ ЛИСТИИ АЛИ АЛИ АЛИ АЛИ ТИС

RECEIVED

FEB 1 0 2007

ALLIANCE CONSULTING ENGINEERS, INC.

*********	********	**********	***********
CASE	DATE OF	AMOUNT OF	POLICY
NUMBER	POLICY	POLICY	NUMBER
ST92-1462	December 14, 1992 3:05PM	\$788,310.12	113-00-396144

1. Name of Insured:

Black River Economic Development Corporation

2. The estate or interest in the land which is covered by this policy is:

Fee Simple

3. Title to the estate or interest in the land is vested in:

Black River Economic Development Corporation

4. The land referred to in this policy is described as follows: SEE ATTACHED DESCRIPTION

Sumter Title Company

035-0-100-0011

By:

Sumter, South Carolinal

COUNTERSIGNATURE AUTHORIZED OFFICER OR AGENT

Issued At (Location)

Policy 113 - Form No. 035-0-113-0000/1 -- This Policy is invalid unless the cover sheet and Schedule B are attached. --- ALTA Owners Policy (4-6-90)

BCREDULE A

All those certain pieces, parcels or tracts of land, situate, lying and being in Sumter Township, County of Sumter, State of South Carolina, containing a total of 154.85 acres, more or less, and being more particularly shown and delineated as Tract A containing 36.38 acres; Tract B containing 46.67 acres, and Tract C containing 71.80 acres, as shown on that certain plat by Palmer & Malllard & Associates, Inc., Surveyors, dated November 23, 1992, and recorded in the RMC Office for Sumter County in Plat Book 92, at Page 2144, the said Tracts A, B and C having such boundaries, metes, courses and distances as are shown on said plat, reference to which is hereby made pursuant to authority contained in Section 30-50-250 of the Code of Laws of South Carolina, 1976, as amended.

This being the same property conveyed to Black River Economic Development Corporation by the following deeds:

By Deed of Alice M. Brading, also known as Mary Margaret Brading Wallace, dated December 2, 1992, recorded in said RMC Office in Volume 560, at Page 1594;

By Quitclaim Deed of Gene Boyle Brading dated November 27, 1992, recorded in said RMC Office in Volume 560, at Page 1603; and

By Quitclaim Deed of Stanley G. Brading dated November 27, 1992, recorded in said RMC Office in Volume 560, at Page 1606.

Also, all that piece, parcel or tract of land situate, lying and being in Sumter Township, County of Sumter, State of South Carolina, containing approximately 4-1/2 acres, more or less, and being bounded and measuring tenerally as follows: On the North by Jefferson Road on which it fronts 440 feet; on the East by other lands of Alice M. Brading and measuring thereon 440 feet; on the South by other lands of Alice M. Brading and measuring thereon 440 feet; and on the West by rightof-way of North Wise Drive and measuring thereon 440 feet, be all of said measurements a little more or less.

This tract is more fully shown and delineated as Tract B-1, containing 4.5 acres as shown on a plat by Palmer & Mallard & Associates, Inc., Surveyors, dated November 23, 1992, and recorded in the RMC Office for Sumter County in Plat Book 92, at Page 2144, and is the same property conveyed to Black River Economic Development Corporation by deed of Gene B. Brading dated December 2, 1992, recorded in said RMC Office in Volume 560, at Fage 1609.

RECEIVED

LAWYERS TITLE INSURANCE CORPORATION

National Headquarters Richmond, Virginia FEB 1 0 2007

ALLIANCE DONSULTING ENGINEERS, IND.

SCHEDULE A

OWNER'S POLICY

CASE NUMBER	DATE OF POLICY	AMOUNT OF	ENDORSEMENTS	POLICY NUMBER
ST00-1778	8-4-1999 at 11:24 am	\$450,000.00		136-00-703126

j. Name of Insured:

-

Black River Economic Development Corporation

2. The estate or interest in the land which is covered by this policy is:

Fee Simple

3. Title to the estate or interest in the land is vested in:

Black River Economic Development Corporation

4. The land referred to in this policy is described as follows:

SEE ATTACHED DESCRIPTION

SUMTER TITLE COMPANY (803) 778-2471

Pountersignature Authorized Officer or Agent Sumter, South Carolina

ing the second

Issued at (Location)

This policy is invalid unless the cover sheet and Schedule B are attached.

LAWYERS TITLE INSURANCE CORPORATION

OWNER'S POLICY

CASE NUMBER STOR-1778

SCHEDULE B

POLICY NUMBER 136-00-703126

EXCEPTIONS FROM COVERAGE

This policy does not insure against loss or damage (and the Company will not pay costs, attorneys' fees or expenses) which arise by reason of:

- 1. The dower, curtesy, homestead, community property, or other statutory marital rights, if any, of the spouse of any individual insured.
- 2.
- 3. Taxes for the year 2000, which are a lien, but not yet due and payable, and taxes for all subsequent years.
- 4. Easement granted Carolina Power & Light Company, by instrument dated June 15, 1981, and recorded in Deed Book 290, page 896.
- 5. Easement granted Carolina Power & Light Company, by instruments dated August 30, 1991, and recorded in Deed Book 535, pages 665, 667, and 669.
- 6. Protective Covenants dated July 8, 1999, recorded in Deed Book 748, page 1384.
- Easement 100 feet wide along the Southern property line as shown on plat by Louis W. Tisdale, RLS, dated July 22, 1999, recorded at Plat Book 99, page 721.
- 8. Rights of others in and to the use of any drains or ditches located over, across, in or under the insured premises, and rights to enter upon said premises to maintain the same.
- 9. Rights of others thereto entitled in and to the continued uninterrupted flow of Shot Pouch Creek.
- 10. Easement 30 feet wide along the Northern property line as shown on plat recorded at Plat Book Z-48, page 895.
- Existing easements for public roads and utilities now in use.
- 12. Any lien, or right to a lien, for labor, services, or material heretofore or hereafter furnished.

SCHEDULE A

All those certain pieces, parcels or tracts of land situate, lying and being in Sumter Township, County of Sumter, State of South Carolina, containing 127.28 acres, .23 acre, and 14.30 acres, respectively, and being more particularly shown and delineated as Tracts A, C and D on that certain plat by Lewis W. Tisdale, RLS, dated July 22, 1999, and recorded in the RMC Office for Sumter County in Plat Book 99, at page <u>721</u>; said Tracts A, C and D having such boundaries, metes, courses and distances as are shown on said plat, reference to which is made pursuant to authority contained in Section 30-5-250 of the Code of Laws of South Carolina, 1976, as amended.

This being a portion of the property conveyed to Marion H. Bradham by deed of W. B. Boyle Company dated June 19, 1940, and recorded in the RMC Office for Sumter County in Deed Book V-5, page 117, the said Marion H. Bradham having died testate on March 18, 1983, devising said property to his wife Emma P. Bradham for life with remainder to his children, namely, Gilbert G. Bradham, F. LeRoy Bradham, Betty B. Rahn, Raymond E. Bradham, Sara B. Fazio, Marion H. Bradham, Jr., and Julian C. Bradham, all of which will more fully appear by reference to the probate of the estate of Marion H. Bradham on file in the Office of the Probate Judge for Sumter County in File #5576. Emma P. Bradham conveyed her life interest in and to the subject property to the children of Marion H. Bradham above named by her deed dated December 15, 1987, and recorded in said RMC Office in Volume 461, at page 1487. The said Marion H. Bradham, Jr., conveyed his undivided 1/7 interest in and to said property to Gilbert G. Bradham by his deed dated December 15, 1987, and recorded in said RMC Office in Volume 462, at page 774. The said Julian C. Bradham conveyed his undivided 1/7 interest in and to said property to Gilbert G. Bradham by his deed dated August 5, 1988, and recorded in said RMC Office in Volume 474, at page 1977.

230.00.02.008

BOOK:967 PAGE:001938

FILED, RECORDED, INDEXED D1/31/2005 03:28:16 PH REC. FEE: 10.00 CO FEE: 220.00 STATE FEE: 520.00 FDTAL FEES: 750.00 PAGES: 5 VICKI M. MCCARTHY - REGISTER OF DEEDS SUMTER COUNTY PO BOX 130 SUMTER, SC 29151

FREPARED BY HAYNSWORTH SORLER BOYD, P.A.

GRANTEE ADDRESS:

STATE OF SOUTH CAROLINA)

COUNTY OF (SUMTER)

TITLE TO REAL ESTATE

4. 17 1 (2

KNOW ALL MEN BY THESE PRESENTS, that

in consideration of the sum of TWO HUNDRED THOUSAND AND NO/100THS (\$200,000.00) Dollars, ------

to the grantor(s) in hand paid at and before the sealing of these presents by the grantee(s), the receipt of which is hereby acknowledged, have granted, bargained, sold and released, and by these presents do grant, bargain, sell and release unto:

BLACK RIVER ECONOMIC DEVELOPMENT CORPORATION

ALL that piece, parcel or tract of land situate, lying and being in the County of Sumter, State of South Carolina, more particularly described on Exhibit A attached hereto.

This conveyance is made subject to all restrictions, setback lines, zoning ordinances, utility casements and rights of way, if any, as may appear of record or on the subject property.

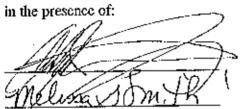
LEE, ERIER, WILSON, JAMES, HOLLER & SMITH, LLC Atomeys ALLEW 126 N. Main SL P.O. Box 580 Summer, SC 20151

ι

TOGETHER with all and singular the rights, members, hereditaments and appurtenances to said premises belonging or in any wise incident or appertaining; to have and to hold all and singular the premises before mentioned unto the grantee(s), and the grantee(s) heirs or successors and assigns, forever. And, the grantor(s) do(es) hereby bind the grantor(s) and the grantor's(s') heirs or successors, executors and administrators to warrant and forever defend all and singular said premises unto the grantee(s) and the grantee's(s') heirs or successors against the grantor(s) and the grantor's(s') heirs or successors.

WITNESS the grantor's(s') hand(s) and scal(s) this $25^{\pm 4}$ day of , 2005.	formored.
--	-----------

SIGNED sealed and delivered



SUMTER REALTY GROUP, LLC

(SEAL) Wesley Crum, Managing Member

HSB. LLC - #1, a member of Sumter Realty Group, LLC

ACKNOWLEDGMENT

STATE OF SOUTH CAROLINA

COUNTY OF GREENVILLE

The foregoing instrument was acknowledged before me this 25" day of Junuary 2005, by J. Wesley Crum, as Managing Member, HSB, LLC - #1, a member of Sumter Realty Group, LLC.

)

)

lelisse & mi

Notary Public for South C

My commission expires: July 21, 2007

Exhibit "A"

Legal Description

All that piece, part or parcel of land located in South Carolina, Sumter County and Sumter Township, containing 34.81 acres and shown and designated as Tract A on a plat prepared by Black River Land Surveying Co. dated December 21, 2002, and more fully described as follows:

From a ½" iron pin at the tangency of the fillet radius and the cul-de-sac on the south side of Tract "B" commence in a northeasterly direction along the cul-de-sac of Tract "B" to a ½" iron pin, the POINT OF BEGINNING; Thence along a curve to the left having a radius of 75.00 feet and an are length of 176.51 feet, being subtended by a chord of North 16°36'39" East for a distance of 138.50 feet along the cul-de-sac of Tract "B" to a ½" iron pin; Thence North 67°52'04" East for a distance of 837.60 feet along a southern property line of Black River Economic Development Corporation to a 1" pipe; Thence South 39°28'38" East for a distance of 1528.80 feet along a westero property line of property of Sumter County to a ½" iron pin; Thence South 84°01'42" West for a distance of 1654.17 feet along a northern property line of property of Sumter County to a ½" iron pin; Thence South 89°19'43" West for a distance of 47.68 feet along a northern property line of property of Sumter County to a ½" iron pin; Thence North 05°56'04" West for a distance of 224.03 feet along a castern property line of Sumter County to a ½" iron pin; Thence North 05°58'56" West for a distance of 685.27 feet along a eastern property line of Black River Economic Development Corporation to a ½" iron pin, the PQINT OF BEGINNING; Said property contains 34.81 acres more or less.

This being a portion of the property conveyed to Sumter Realty Group, LLC by deed of Black River Development Corporation, dated December 31, 2001, and recorded in said RMC Office on January 15, 2002, in Volume 820, at Page 545.

STATE OF SOUT	II CAROLINI	A)	AFFIDAVIT
COUNTY OF S	UMTER	Ĵ.	

PERSONALLY appeared before me the undersigned, who being duly sworn, deposes and says:

	Property	localed at Sumter County, SC, Tract A, 34,81 pc.bear	ing
		Sumter County Tax Map Number was transfer	
	bv	Sumter Realty Group, LLC	(O
1. i -	3=1	Black River Electric Cooperative, Inc.	
	on 1/	25/05	

The transaction was (Check one):

an arm's length real property transaction and the sales price paid or to be paid in money or money's worth was \$ 200,000,00 *.

not an arm's length real property transaction and the fair market value of the property is \$______*.

The above transaction is exempt, or partially exempt, from the recording for as set forth in S.C. Code Ann. Section 12-24-10 et.seq. because the deed is (see next page of affidavit.):

As required by Code Section 12-24-70, 1 state that 1 am a responsible person who was connected with the transaction as:

I further understand that a person required to furnish this affidavit who wilfully famishes a false or fraudulent affidavit is guilty of a misdemessor and, upon conviction, must be fined not more than one thousand dollars or imprisoned not more than one year, or both.

Purchaser, Legal Representative of Purchaser, or other Responsible Person Connected with the Transaction

4

SWORN to before me this _____25 th

7 pox x 2005 January 50-m-a-2

Notary Públic for South Carolina My commission expires: 10/5/2010

* The fee is based on the real property's value. Value means the reality's fair market value. In arm's length real property transactions, this value is the sales price to be paid in money or money's worth (e.g. stocks, personal property, other reality, forgiveness of dobt, mortgages assumed or placed on the reality as a result of the transaction). However, a deduction is allowed from this value for the amount of any lien or encumbrance existing on land, tenement, or reality before the transfer and remaining on it after the transfer.

٩.

c

EXEMPTED ARE DEEDS:

transferring realty to the federal government;

(2) transferring realty to the State, its agencies and departments, and its political subdivisions, including school districts;

(3) otherwise exempted under the laws and Constitution of the United States or the laws or Constitution of South Carolina;

(4) transferring realty whereby no gain or loss is recognized by reason of Section 1041 of the Internal Revenue Code as defined in section 12-6-40(A) of the South Carolina Code of Laws. 'fhis exemption will exempt transfers to a spouse and most transfers that are the result of a divorce;

(5) transferring realty from an agent to the agent's principal in which the realty was purchased with the funds of the principal;

(6) transferring an individual grave space at a cemetery owned by a cemetery company licensed under Chapter 55 of Title 39 of the South Carolina Code of Laws;

(7) transferring realty to a member of the family or to a family trust or to a family partnership. "Family" means spouse, parents, sisters, brothers, grandparents, grandchildren and lineal descendants. A "family trust" is a trust whose beneficiaries are all members of the family of the transferor. A "family partnership" is a partnership whose partners are all members of the transferor;

(8) transferring reality to a legal heir or devisee;

(9) that constitute a contract for the sale of timber to be cut;

(10) transferring realty from an individual to a partnership, limited liability company, or corporation upon the formation of the entity if the individual is transferring the realty in order to become a partner, member, or shareholder in the entity. All other transfers of realty to or from the partnership, limited liability company, or corporation, not otherwise exempt, are subject to the fee.

(11) transferring realty in a statutory merger or consolidation from a constituent corporation to the continuing or new corporation;

(12) transferring realty between a parent corporation and its subsidiary corporation, provided that no coosideration of any kind is paid or to be paid for the transfer;

(13) transferring realty to a nonprofit corporation organized and operated exclusively for either a religious, scientific, charitable, or educational purpose, and provided no consideration of any kind is paid or to be paid for the transfer;

(14) that constitute a corrective deed or a quitelaim deed used to confirm title already vested in the grantee, provided no consideration of any kind is paid or to be paid for the corrective or quitelaim deed; or,

(15) transferring realty from an individual to a partnership or limited liability company of which the individual is a partner or a member, provided that the transfer is subject to the fee to the extent that the transfer is a transfer of an undivided interest in the reality to partners or members other than the transferor. The determination as to the portion of the reality's value upon which the fee must be paid must be based on the percentage interest in the partnership or limited liability company of the partners or members other than the transferor.

RECORDED VOL 1124 Post ANCAS ELMORICISMON 1

99 AUG -4 AM 11:24

RECEIVED

UARICE AL ACARDEROUTH, CAROLINA, GENERAL, WAREAUX, LTLL, REGISTER OF DEEDS SUMTER CO., S.C.

)

STATE OF SOUTH CAROLINA)

COUNTY OF SUMTER

KNOW ALL MEN BY THESE PRESENTS, That Gilbert G.Bradham, F. Leroy Bradham a/k/a F. L. Bradham, Raymond E. Bradham, Betty B. Rahn and Sara B. Fazio a/k/a Sara V. Fazio, in the State aforesaid, for and in consideration of the sum of Five and No/130 (\$5,00) Dollars and other valuable consideration to us paid by BLACK RIVER ECONOMIC DEVELOPMENT CORPORATION, A SOUTH CAROLINA NOT-FOR PROFIT CORPORATION, the receipt whereof is hereby acknowledged, have granted, bargained, sold and released, and by these presents do grant, bargain, sell and release unto said BLACK RIVER ECONOMIC DEVELOPMENT CORPORATION, those premises described on Schedule A, attached hereto and by this reference made a part hereof.

nocerner with, all and singular the Rights, Members, Hereditaments and Appurtenances to the said premises belonging or in anywise incident or appertaining.

SUBJECT TO and excepting those matters described in Schedule 1. attacked Dereto and by this reference made a part hereof.

TO SAVE AND TO HOLD, all and singular the said premises before mentioned unto the said **BLACK RIVER ECONOMIC DEVELOPMENT** CORPORATION, its successors and assigns forever.

And we do hereby bind ourselves, our heirs and assigns, to warrant and forever defend, all and singular, the said premises into the said **BLACK RIVER SCONOMIC DEVELOPMENT CORPORATION**, its successors and assigns, against us and our heirs and assigns, and against all other persons whomsoever lawfully claiming, or to claim the same, or any part thereof, subject to the Exceptions provided hereinabove.

THIS DOCUMENT WAS FILED ON

1119 4 1999 AT 11- 2441 A. conserver Ver 248 per 1403

SATROE TA PENNOPN MENTER DE L'ATON SUITER DE L'ATON

1.60 $\frac{1}{2}$

电子 化学生化学

V/14.

WITNESS the execution nervin by the rolining of July, in the year of Out Large the theory of July, in the year of Out Large the theory of the head of the period of the test of the large test o

SIGNED, SEALED AND DELIVERED IN THE PRESENCE OF:

Jack & Estaple -Mary 14. Homas

As to Sarah B. Pazio

STATE OF SOUTH CAROLINA

COUNTY OF SUMTER

PERSONALLY appeared before me the undersigned witness, who being sworn says that (s)he saw the within named **Gilbert G**. **Bradham, F. Leroy Bradham a/k/a F.L. Bradham, Raymond E. Bradham, and Betty B. Rahn,** sign, seal and as their act and deed, deliver the within written Deed; and that (s)he with the other witness whose name is subscribed above, witnessed the execution them of.

SWORN to before me this 23rd day of July, 1999.

Thank H. Homas

And W. El

My meanismics explics 12/18/2007.

Gelbert Gladhan

7. Leka Barkon

a/k/a F. L. Brailta

mond E. Bradjan

Beely B. Kah Berty BZ Rahm

Sara B. Fazio a/k/a Sara V. Fazio

그는 그는 것은 것이 많이 많이 많이 많이 많이 했다.

a the second second

目的ななななりま

natur (1997) Anton (1997) Anton (1997)

STATE OF SOUTH FLORISA COUNTY OF Real Barris

PERSONALLY appeared before me the unformaging withows, who being sworp says that (s)he saw the within names Sare B. Fazio, a/k/a Sara V. Fazio, sign, seal and as ter art and seen, deliver the within written Deed; and that (s)he with the stb : witness whose name is subscribed above, witnessed the execution thereof.

SWORN to before me this 23rd day of July, 1999.

Notary Public for Fla.

My commission expires 10/28/01

GREG HILLBERG MY COMMESSION 4 CC 692333 EXPIRE6: October 28, 2001 Faceded ferry flotby/ Poblic Underweiters

SCHERRER A

88009280

\$1.475 A. 17 A. Mary

0000

All those certain pieces, parcels or tracts of land slower, lying and being in Sumter Township, County of Sumter, 2040s of South Carolina, containing 127.28 acres, .23 acre, and 14.30 acres, respectively; and Being more particularly shown and delineated as Tracks A, C and D on that certain plat by Losse W. Tisdals, RLS, dated July 22, 1999, and recorded in the ROM office for Symter County in Plat Book 99, at page 7.31 ; said Tracts A, C and D having such boundaries, metes, courses and distances as are shown on said plat, reference to which is made purceant to authomity contained in Section 30-5-250 of the Code of Laws of South Carolina, 1976, as amended.

This being a portion of the property conveyed to Marion H. Bradham by deed of W. B. Boyle Company dated June 19, 1940, and recorded in the RMC Office for Sunter County in Deed Book V-5, page 117, the said Marion H. Bradhom having died testate on March 18, 1983; devising ourd property to bis wife Dama P. Bradham for life with remainder to his children, namely, Gilbert S. Bradham, F. LeRoy Bridham, Betty F. Habn. Raymond S. Bradham, Sara B. Fazio, Marioneth Bradham, Jr. and Julian C. Bradham, all of which will more filly appear by reference to the probate of the catate of Marion H. Bradham on file in the Office of the Probate Judge for Sunter County In Wile #5576. Emma P. Bradham conveyed her life interest in and borns famed by her deed dated December 15, 1987, and recorded in said HMC Office in volume. 461, at page 1487. The said Marion H. Bradham, Jr., ronveyed his undivided 1477. Interest in and to shad property to Gilbert G. Bradham by his deed dated December 15, 1987, and recorded in said RMC office in volume 462, at page 7/4. The Said Audian C. Bradham by his deed dated December 15, 1987, and recorded in said RMC office in volume 462, at page 7/4. The Said Audian C. Bradham conveyed his undivided 1/7 interest in and to said Property to Gilbert G. Bradham by his deed dated August 5, 1988, and recorded in said RMC office in Valume 474, at page 1977.

Tract 1

•

.

-

Page I of 1

164

;

ЮАТЕ 1/15/07 ТІМЕ 14:50:22 OSER BLACK ЦІЧНЖ ЕССНОМІС ДЕЧ CORP	SHMTER COUN PROPERTY C FOR YEAR 2 PARCEL 10 200002015	006 100	P18 263 00	PAGE 1 PROC∯ A\$7006
FOBOX 130 SUMMER SU 25		93 567 730	AREA I NOR	070 HISTRICT TWO PR WEST CLTY SUM , TNDOS PARK
MAINTAINED DN 9/31/2006 BY ASS PARCEL STATUS ACTIVE DEED BK/PACK SAME DATE SAMES 56/ 730 5/26/1993 SAME	SALES HISTO	ку Затя лисинт S Л. 140,000	EPACE SIVE	ED NAME R ECCHONIC DIV CO R ECCNONIC DIV CO
LND STRAT LAND	LAND SECMEN	78		TOT CURRENT
# ZONE CODE TYPE/CODE 1 1 44 AC 9012 207., JD 9002	SAND QTY 1-AND RATE 0PT 12.190 8.560.00 -0 12.190 255.00		.00 .00 .00 LU ADJ & VALUE	
2 36 AC 9031 TOTAL ACRES	2.000 20,000.00 -0 14.390 22.390	00,00,00	00. 00. 00. Total Land Total Land	1.0V 43, EOF
TOTAL PRACEL VALUES	TAND / OVR THPROVENS 143,615	2947\$ / OVR TO 0 0	47ΑΛ. Τ.ΑΝΒ/ΣΗΡΙΙΟΥΕ 143,615 43,108	2005 VATA 151,94 13,61
	43,108 100,507	a	100,507	138,21

.



Home e-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Card Family Cour



Sumter County, SC Electronic Government Access You are Here: ho<u>mepage > c-scrvices > Real Property Search ></u> Assessor Info

Assessor Ownership, Location, and Tax information

Tractl

The below information represents all pertinent assessor data based upon the parcel number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.



Ownership & Location Information

ற Tax Information

(Mapiassassanio) (Bropeny Cure

Ownership & Location Information:

2030003015 Parcel #: 975 AMERICAN RD Location: (TOWER SITE) PB92-1938 Legal Description: 15.19 AC BLACK RIVER Current Owner: ECONOMIC DEV CORP Deed Book/Page: 567/730 Plat Book/Page: BLACK RIVER Taxpayor Name: ECONOMIC DEV CORP Lendor Name: 2 District: 110/COM, INDUS PARK Neighborhood: 0 # of Lots: Ð. # of Buildings: 14.19 # of Acres: Land Fair Market Value: 143,615 **Building Fair Market Value:** 0 143,615 Fair Market Value: 2,520 Assessed Value: back to 500

Tax Information:

Tax	Receipt	Assessed	Tax Amt	Total Anit	Due Date	Collection	Paid	Date Paid Add! Chg Collected
Year	#	Value	Duc	Paid	Due Date	Sts	Sts	Collected

Sumfer County Government Solutions - E Services

Tract 1

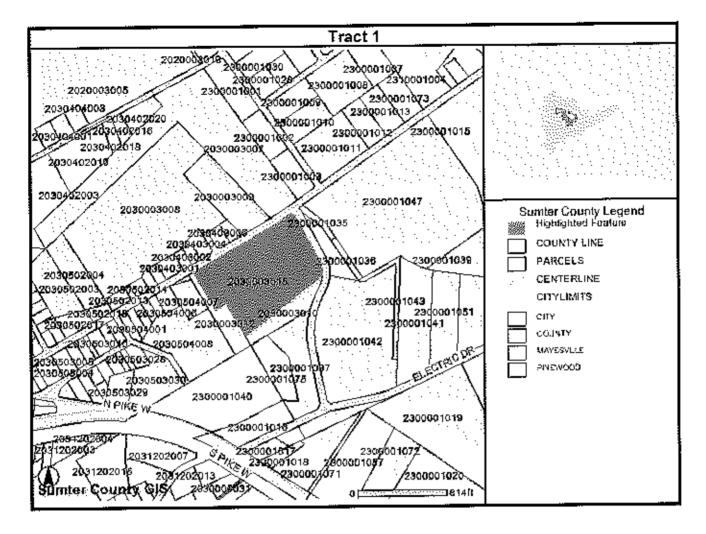
2006	5346720	2,520	654,85	654.85 01/16/2007 NONE	FULL	12/28/2006 0.00	
2005	5105888	750	211.75	211.75 01/17/2006 NONE	FULL	01/17/2006 0.00	
2004	4811600	750	206.66	206.66 01/18/2005 NONE	FUJ I.	12/29/2004 0.00	
2003	4544545	750	202.83	202.83 01/15/2004 NONE	FULL	01/13/2004 0.00	
2002	4256188	160	39.34	39.34 01/15/2003 NONE	FULL	12/31/2002 0.00	
2001	3908618	160	37.87	37.87 01/15/2002 NONE	FULL.	12/31/2001 0.00	
2000	3528312	160	38.68	38.68 01/15/2001 NONE	FUI.L	01/10/2001 0.00	
1999	3008996	160	37.11	37.11 01/15/2000 NONE	FULL	01/18/2000 0.00	
1998	2706660	160	36.15	36.15 01/15/1999 NONE	FULL	01/12/1999 0.00	
1997	516192	160	34.48	34.48 01/15/1998 NONE	FULL	01/15/1998 0.00	
1996	513978	160	35.97	35,97 01/15/1997 NONE	FULL	01/15/1997 0.00	
1995	563183	160	45.11	45.11 01/15/1996 NONE	FULL	12/22/1995 0.00	

Instructions Feedback

back FAO

Powered By: Electronic Government Solutions TM (EGS 94)

& Copyright 2001, 2003 Efectronic Government Soultons Version 2.0





SITE BROCHURE



BROCHURE PROTOS DRAWINGS



site search site list

MTA:
BTA:
MSA/RSA:
Ground Elevation AMSL:
Datum:
County:
Region:
Comments:
Driving Instructions:
-

sea cearch i sao list	1		
Site Name: JESSAMI	NE MALL SC		CONTA
Site Number: 21652			Southo:
	Address:	975 Amarican Road	843-2;
Sector (Passada)	City:	Sumter	Conta
	State:	South Carolina	CORPOR
	Zip Code:	29153	116 Hunt
	Latitude:	33 - 57 - 36.2 N 33.96005	11lh
	Longilude:	80 - 22 - 20.7 W -80.37242	
		Map to Chogte Map to MapQuest	Boston,
		мар ю мареосас	617-3.
S. Distant School Strategy and School	SITE SP	ECS	Cont
MTA:		dotte-Raleigh der, SC	SITE APF
BTA:		h Carolina 6 - Clarendon	Apply
MSA/RSA:	175		Dowi
Ground Elevation AMSL:	NAD		Site Ar
Datum:		11ER	
County: Regime	USA		
Region: Comments:	00/		
Driving Instructions:	From	n I-95, Take exit 135 Hwy 378 towards	
Dirang aton contains.		tur, In Sumter, continue on Hwy 378 which	
	luma	s into Robert E. Graham Hwy, AT the	
		section of Hwy 521, turn right and follow to	
		arson Road. Take a right onto Diebuid hold.	
		ow to access road on the right.	
	UTILITY INFO		
Telco Provider:		MERS TELEPHONE COOP	
Power Provider:	8lac	k River Electric Cooperative	
Backup Generator:	No		
	TOWER D	АТА	
Towar Nombur:	2165	>2	
Structure Height (AGL):	188	ft.	
Structure Height (AMSL):	363	ſI.	
Clearance:	σ Ω.		
	000	e.	

• •

.

·····

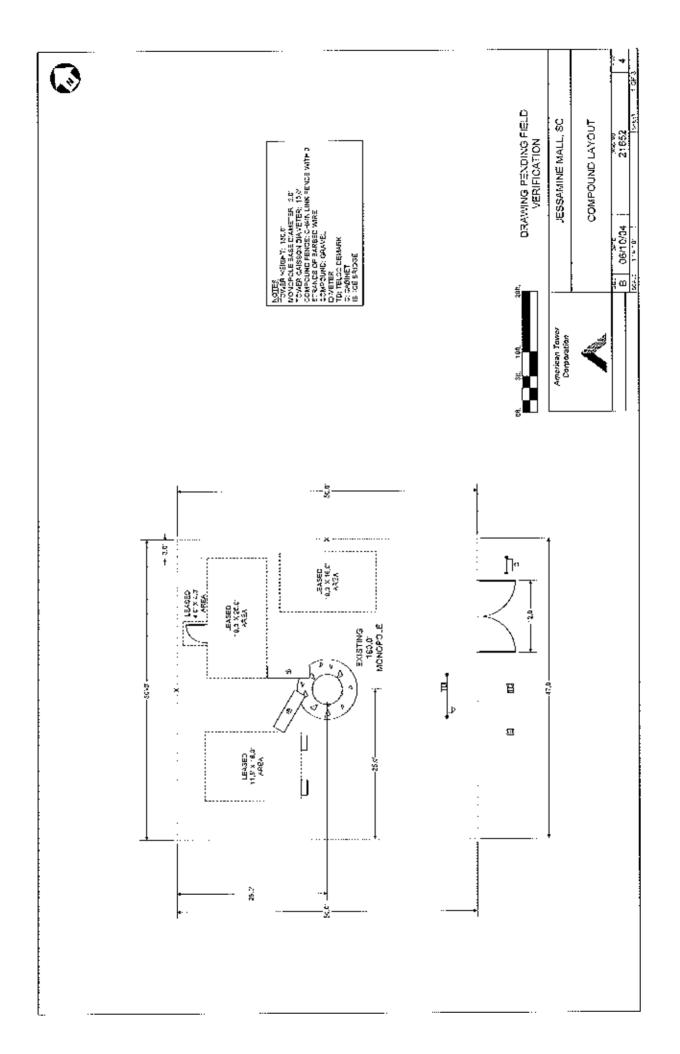
Towar Nombur: Structure Height (AGL): Structure Height (AMSL): Clearance: Total Height (AMSL): Type: FAA #: FCC #:

.

363 ft. Monnpole 2003-ASO-305-OE 1203701

@ 2006 American Towor Corporation (Privacy Notice () Forms of Use

Site Locator | Contact Us |



Tracts -	24)	
----------	-----	--

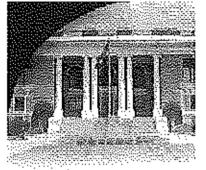
. .

DATE 1/15/07 TINE 14:16:39 USEN		SONFER COU PROPERTY FOR YEAR	CARD				PAGE PROG#_A	1 \$2006
WEACE RIVER FOODOMIC DEV		. 2300001015			PIN			
P O BOX 130		775 ELECTRIC BOOK/PACE 7 85-37 119.46 AC			DISTRICT	ж 1038 (., 2 т.) ., 3 so	X DISTRICT	
	SC 29151-				ряжноор.	110 CG	M, INDUS PA	ыĸК
MAINTAINED ON 8/31/2006	BY AS1951 VAL	ALED ON 0217200	é by a	SRB5				
PARCEL STATUS AUTIVE		SALES HIST				REGULAR		
DEED BK/PAGE SALE DATE					 MP AROUNT		EED NAME	
	NEW SPLIT DEED	OUALIFIED	011741 14 45			-	ER ECONOMIC	DEV CL
2/26/2002		QUALIFIED				BLACK RIV	ER ECONOMIC	DEV CO
. 8/28/2000	NEW SPLIT DEED	QUALIFIE0				BEACK RIV	ER ECONOMIC	DEV CO
	NEW SPLIT DEED	QUAD FREE					ER ECONOMIC	
12/16/1997	NEW SPLIT DEED	QUALIFIED					ER ECONOMIC	
- 8/27/1997	NEW SPLIT DEED	QUALIFIED					ER ECONOMIC	
12/20/1995	NEW SPLIT DEED	SPLET & NO AP	PR				ER ECONOMIC	
560 1606 1/01/1993		60VE & AFFECT					ER ECONOMIC	
		LAND SEGUE	NTS					IRBENT
LND STRAT LAN			3 5817%		ST25 01	115 TO55	ADJ CU	p:MV
# 20N2 CODE TYPE/C INA 44 AC 901	· ·	AND RATE DPT 3.500.00	s anns 00 .00	8004. 1008	.00	.00 .00		154,004
		378.00	.00	.00		VALUE		16,63
ועע., 1.0 900 2 איז אר אר 901			nu, DO	. 011		.00 100.00	.00	72,621
LOV LOV.		255.00				VALUE	,00	5,29.
3 HA 44 AC 901			00 .0H	.00		.00 100.00	,00	49,214
LOV LU 900		161.00				VALUE	.00	2,26.
4 HA 44 AC 901			00, DU	.00	.00	.00 100.00	. 90	13,791
TGA'' TO 200		43.00				VALUE	. 00	16!
5 HA 44 AC 901		3,500.00	υŭ .ΦΟ	.00	.00	.00 100.00	.00	55,304
TOA' TO 200		213.00			SHEADT &	VALUE	.00	3,365
6 NA 44 AC 901		3,500.00 .	00, 00	, ön	. 00	.00 100.00	.00	21,089
60V., IJI 900	20.310	76.00			2.01 ADJ 6	VALUE	.00	1,540
7 36 AC 902	2.360	15,000.00 .	00 .00	.00	.00	.00. 00.	.00	35,401
TOTAL ACRES	238.860					20TA), CAND		451,414
TOTAL IN LU	118.BGO					SCHAL VAND		64,66.
TOTAL PARCEL VALUES		R IMPROVEM		TOE	AL LAND/IM		20	DS VAL
2'MV			0			,410		418,10
APV	•		0			,663		29,41
DEFERR	0. 386,747		0		386	i, 747		34iB, 61



Tract 2+7

Home e-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Card Family Cour



Sumter County, SC Electronic Government Access You are Here: ho<u>mepage > e-ser</u>vices > Real Prop<u>erty Search</u> > Assessor Info

Assessor Ownership, Location, and Tax Information

The below information represents all pertinent assessor data based upon the parcel number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.

٠

Ownership & Location Information



Tax Information



Ownership & Location Information:

Parcel #:	2300001015
Location:	775 ELECTRIC DR
Legal Description:	S5-37
_	119.46 AC
2 1 2 1 1	BLACK RIVER
Current Owner:	ECONOMIC DEV CORP
Deed Book/Page:	1.
Plat Book/Page:	PB92 /2144
_	BLACK RIVER
Taxpayer Name:	ECONOMIC DEV CORP
Lendor Name:	
District:	2
Neighborhood:	110/COM, INDUS PARK
# of Lots:	0
# of Buildings:	0
# of Acres:	118.86
Land Fair Market Value:	451,410
Building Fair Market Value:	0
Fair Market Value:	451,410
Assessed Value:	3,300
back.to.top	-

Tax Information:

Tax	Receipt	Assessed	Tax Amt	Total Amt	Due Date Collection Sts	Date Ste	Data Paid	Addl Chg
Year	#	Value	Due	Paid	Sts	r alu 5(3	Date Fait	Collected

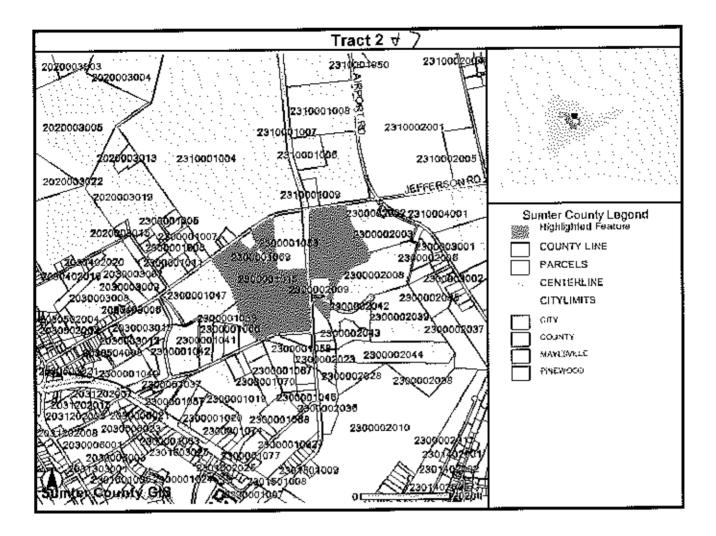
2006	5346721	3,300	843.40	843.40 01/16/2007 NONE	FULL	12/28/2006 0.00
2005	5105886	1,180	319.82	319.82 01/17/2006 NONE	FULL	01/17/2006 0.00
2004	4811601	1,220	323.25	323,25 01/18/2005 NONE	FUI.I.	12/29/2004 0.00
2003	4544540	1,220	316.40	316.40 01/15/2004 NONE	FULL	01/13/2004 0.00
2002	4256186	1,240	303.19	303.19 01/15/2003 NONE	FULL	12/31/2002 0.00
2001	3908619	1,240	291.68	291.68 01/15/2002 NONE	FULL	12/31/2001 0.00
2000	3528313	1,260	302.58	302.58 01/15/2001 NONE	FULL	01/10/2001 0.00
1999	3008997	1,260	290.21	290.21 01/15/2000 NONE	FULL	01/18/2000 0.00
1998	2753073	1,320	296.22	296.22 01/15/1999 NONE	FULL	12/21/1998 0.00
1997	561038	1,320	282,78	282.78 01/15/1998 NONE	FULL	01/15/1998 0.00
1996	557496	1,320	0.00	0.00 01/15/1997 NONE	ABATE	D 0.00
1996	2480441	1,320	295.33	295.33 01/15/1997 NONE	FULL.	02/11/1997 0.00
1995	563184	1,460	411.71	411.71 01/15/1996 NONE	FULL	12/22/1995 0.00

Instructions Feedback

¢ FAQ

Powered By: Electronic Government Solutions (EGS 14)

© Copyright 2001, 2603 Electronic Coveriment Solutions Version 2.0



Page 1 of 1

Tructs 3,5,6

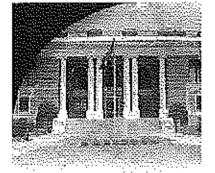
DATE 1/15/07	SHIATER	COUNTY		PAGE 1
91MP 14:23:11	PROPE	RTY CAUD		PHOG# AS2006
US78	FOR Y	EAR 2006		
BRACING STAULSY C UR & GENE	PARCED ID., X3100016	64	124 N	
	BOCATION	ERSON AD(913)		
S BRADING 10 CHURCH CT	DESD YEAR/BOOK/PAGE.	. 2002 .	•	
	ARGAL DESC			2 TAX DISTRICT TWO
	558,7730	.)		7 NORTH CENT COUNTY D.
SUMAYR SC 24	9350			O N SUMTE N OF HWY15 :
MAINTAINED ON 6/31/2006 MY 731	1951 VALUED ON 021	72006 BY A	SKH5	
PARCES STATUS ACTIVE			CATEGORY RS	
HERD BK/PAGE SALE DATE SALES	INSTRUMENT DISOUBLIFI	ED SALE AND	ONT STAMP AMOON™	DEED NAME
,			B&A	DING STANLEY C JR
795 1701 3701/2001 SALE	BY DEED EXCHANGE	OF PRO 43	,200 BRA	DING STANLEY C JR
	SPLIN DEED QUALIFIED		BRA	DING STANJEY G JR
	SPLIT DEED QUALIFIED		BRA	DING STANLEY G JR % GENI
	SPLIT DEED QUALIFIED	,	BRA	DING STANDEY G JR
450 1687 1/01/1993 *10/			BRA	DING STANLEY G JR
	LAND 9	EGMENTS		· · · · ·
AND STRAT LAND				TOT CURRENT
	LAND OTY LAND RAPE	DPT% SHP%	LOC& ST27 OTH&	
	105.410 2,750.00	.00 .00		00.na .00 289,67
2.0V., LU 9002	105.410 255.00		LU ADJ & VALI	
2 NA 34 AC 9000	105.410 255.00 122.800 2,750.00	.00 .00		00.10 .00 337,70
LUV., LV 9004	161.00		LU ADJ & UAADI	
3 NA 44 AC 9035	70,300 500.00	.00 .00		00.00 .00 35,350
LUV., LO 9003	70,000 43.00		DU VIJ V UNU	
1 NA 44 AC 9035	4,090 500.00 4,090 161.00	,na .uo		.00.00 ,00 X,345
LUN/ 1.0 9604	9		LO ADJ & VALU	I≌, ,NG - 704
5 NA 41 AC TLG6	255.370 350.00	.00 .00	1	.00.00 .40 89,375
	255.370 76.00		1.0 ADJ & VALU	
	558.270			ы, њамљ Яму
1000 AT THE THE	558 270			0. LAND LOV 69,78/
TUTAL PARCEL VALUES	LAND / OVR INPI	OVENENTS / OVE	TOTAL LAND/IMPROVE	: 2005 VAL
FMV	754,303	Ģ	7.54, 301	697,2-
	69,785	0	69,785	69,74
APV				
APV DEFERRED.	684,516	0	684,516	627, 4

BRADING.

DR 447 1030 AN 31,599 TNT OF 1 8.55% (NY IN WROLE A 2.14% INY OF CENE DEADING CONV YO STANLEY BEADING.



Home e-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Card Family Com



Sumter County, SC Electronic Government Access You are Here: <u>homepape</u> > <u>e-services</u> > Real Property Scarch > Assessor Info

Assessor Ownership, Location, and Tax Information

The below information represents all pertinent assessor data based upon the parcel number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.



Ownership & Location Information



(Man/Associes Lito)

(a) Property Card

Ownership & Location Information:

Parcel #:	2310001004
Location:	715 JEFFERSON RD(913)
Legal Description:	-
	558.27(C)
Current Owner:	BRADING STANLEY G JR % GENE
Deed Book/Page:	<i>.</i>
Plat Book/Page:	S5 /37
Taxpayer Name:	BRADING STANLEY G JR % GENE
Lendor Name:	
District:	2
Neighborhood:	200/N SUMTR W OF
Neighborhood.	HWY15 TO 261
# of Lots:	0
# of Buildings:	Û
# of Acres:	558.27
Land Fair Market Value:	754,301
Building Fair Market Value:	0
Fair Market Value:	754,301
Assessed Value:	2,800
back to top	•

Tax Information:

Tax	Receipt	Assessed	Tax Amt	Total Amt	Due Dute	Collection Sts	Paid	Date Paid	Addl Chg
Year	#	Value	Due	Paid	Due Date	Contentia Sis	Sts	Date Faid	Collected

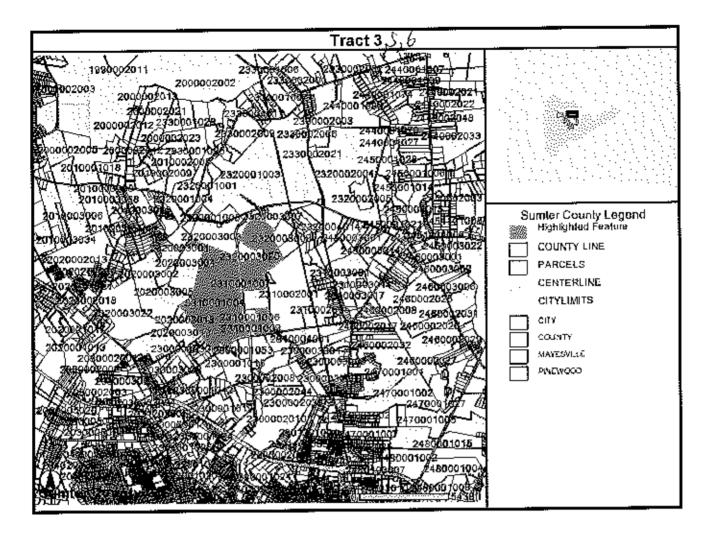
FAQ

2006	5375645	2,800	689.94	689.94 01/16/2007 NONE	FULL 10/11/2006 0.00
2005	5136129	2,800	759.22	948.11 01/17/2006 DELINQUENT TAXES	FULL 06/01/2006 188.89
2004	4841834	2,800	741.98	741.98 01/18/2005 NONE	FULL 12/20/2004 0.00
2003	4573674	2,800	726.25	726.25 01/15/2004 NONE	FULL 12/04/2003 0.00
2002	4239862	2,800	684.97	684.97 01/15/2003 NONE	FULJ: 01/13/2003 0.00
2001	3891320	3,080	724.62	724.62 01/15/2002 PROPERTY TRANSFER	FULL 11/26/2001-0.00
2000	3511455	3,110	747.20	747,20 01/15/2001 NONE	FUEL 10/17/2000 0.00
1999	2990028	3,110	716.71	738.21 01/15/2000 PROPERTY TRANSFER	FULE 01/27/2000 21.50
1998	2733403	3,110	697.74	697.74 01/15/1999 NONE	FULE 11/16/1998 0.00
1997	540216	3,490	748,44	748.44 01/15/1998 NONE	FULL 11/12/3997 0.00
1996	2472570	3,490	780.80	780.80 01/15/1997 NONE	FULL 12/31/1996 0.00
1995	539954	3,770	1,063.13	1,063.13 01/15/1996 NONE	FULL 11/14/1995 0.00

Instructions Feedback

Powered By: Electronic Government Solutions ™ (EGS ⁹⁸)

@ Copyright 2001, 2003 Electronic Government Solutions Version 2.0



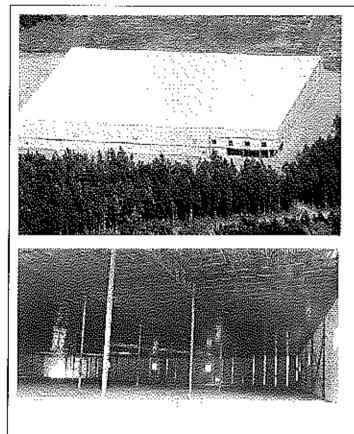
-

.

Treef 4

DATE 3/15/67 TINE 14:35:01 USEE	PROF	R COUNTY FRTY CARD YEAR 2006		PAGE 1 PROS# AS2006
SIMPER CITY	PARCEL ID., 2320003	:026	PTN	
	LCCATION1989 N			
260 POULAS ST	DEED YEAR/BOOK/PAGE			
	LEGAL DESU. PB01-13		DISTRICT. 2	NORTH CENT COUNTY 10
6	27.85 4	.c		A SONTE N OF HWY35 '
	29150-			
MAINTAINED ON 8/31/2006 BY	AS1951 VALUED ON UN	T72006 AT ASRDS		
PARCEL STATUS ACTIVE			CATEGORY., TOTALL	r EXRMPT
	SALES			
DEED BK/PAGE SALE DATE SAL	ES INSTRUMENT DISOUALIE		SWAMP AMOUNT	DEED NAME
795 1705 3701/2001 SA	LE BY DEED NO CONST	DERATIO 5	SIMTER (21TY
2728/2001 NK	W SPLIT DEED COALIFIE	D	BRADING	STANLEY C JR
	LAND	SEGRENTS		
LND STRATE LAND				TOT CURRENT
# ZONE CODE: TYPE/CODE	NAND OTY LAND RATE	DUYS SHIP LOCK	STZO OTHÈ TOPÈ	ADJ PMV
1 NA 36 AC 5060	2/.800 2,750.00	i , on ,na ,i)U .GO .OO 100.00	0 .00 76,450
TUTAL ACRES.	27.600		TOTAL LA	ND FNSV 76,451
TOTAL PARCEL VALUES		ROVEMENTS / OVR 1	TOTAL LAND/IMPROVE	2005 VAL
	76,450	D	76,450	69,51
APV	76,450	D	76,450	69,51

South Carolina Available Industrial Building



UTILITIES

Electricity: Black River Electric Cooperative

Gas: South Carolina Electric & Gas Co. 4" Main

Wafer: City of Sumter, 12" Main

Sewer: City of Sumter, 8" Main

TRANSPORTATION

Railroad: None

InterstateI-20, 18 MilesAccess:I-95, 18 Miles

Commercial Florence Regional Airport: 42 Miles

For Additional Information Contact: SC Department of Commerce 1201 Main Street, Suite 1600 Columbia, SC 29201 Tel. 803-737-0400

Black River Spec Building 4 104,600 Sq. Ft. Sumter

Location:	North Wise Drive Samter, SC Samter County					
Boilding Area:	104,600	Sq. Ft Office Sq. Ft. Mfg./Whse. Sq. Ft. Total				
Year Built:	2001					
Condition:	Excellent					
Construction	Floor: To Su Walls: Insula Roof: Insulat Columns: 40	ated Concrete Panels ted Built Up				
Clear Height:	26'5" - 28'9"					
Lighting:	To Suit Occu	pant				
Heating:	To Suit Occu	pant				
Air Conditioning:	To Suit Occa	pant				
Sprinkler:	To Suit Occu	pant				
Truck Docks:	4 Docks Plus	1 Drive in Door				
Site:	28 Aeres 50	Additional Acres Available				
Former Use:	New Building	2				
HOR BEASE	/SALE					
Date Available:	Immediately					
Lease:	Negotiable					
Sale:	\$1,300,000					

COMMENTS





Home e-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Cord Family Cour

Tract 4



Sumter County, SC Electronic Government Access You are Here: <u>homepage</u> > <u>e-services</u> > Real Property S<u>earch</u> > Assessor Info

Assessor Ownership, Location, and Tax Information

The below information represents all pertinent assessor data based upon the parcel number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.



Ownership & Location Information

(iii) Tax Information

(MEDIASEOFERING) CAROPERSYCARCE

.

Ownership & Location Information:

Parcel #:	2320003020
Location:	1585 N WISE DR
Legal Description:	PB01-138
	27.80 AC
Current Owner:	SUMTER CITY
Deed Book/Page:	795/1705
Plat Book/Page:	2001/138
Taxpayer Name:	SUMTER CITY
Lendor Name:	
District:	2
Mariada la colo e colo	200/N SUMTR W OF
Neighborhood:	HWY15 TO 261
# of Lots:	0
# of Buildings:	U
# of Acres:	27.8
Land Fair Market Value:	76,450
Building Fair Market Value:	0
Fair Market Value:	76,450
Assessed Value: back to top	4,590

Tax Information:

Tax	Receipt	Assessed	Tax Amt	Total Amt	Due Date	Collection	Paid	Date	Addl Chg
Year	#	Value	Due	Paid		Sts	Sts	Paid	Collected
2006	5402439	4,59	0.0	0.0	0 01/16/2007	NONE	FULL		0.00

Sumter County Government Solutions - E Services

Tract 4

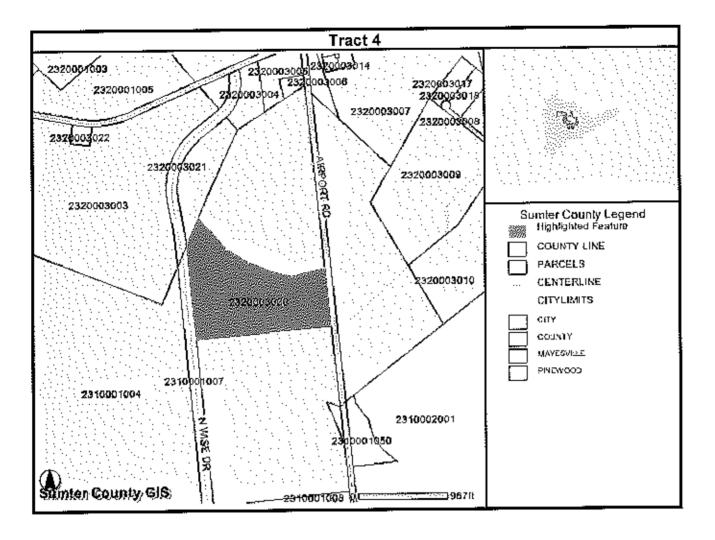
2005	5119185	4,170	0.00	0.00 01/17/2006 NONE	FULL	0.00
2004	4872088	4,170	0.00	0.00 01/15/2005 NONE	FULL	0.00
2003	4560355	4,170	0.00	0.00 01/15/2004 NONE	FULL.	0.00
2002	4217609	4,170	0.00	0.00 01/15/2003 NONE	FULL	0.00

-

Instructions Feedback FAQ

Powered By: Electronic Government Solutions ¹¹² (EGS³³⁴)

O Copyright 2001, 2003 Electronic Gavernment Solutions Version 2.0



Tract >

.

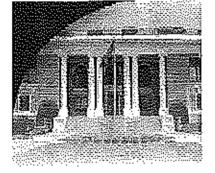
.

DATE 1/15/07 TINE 14:51:22				MTER COUNTY ROPERTY CAL						E) G{ A52U06
USER				OR YEAR 200						•
SLACE RIVER ACON	сита вау с						PIN 2	30 00		
			CATION500							
P O BOX 130			ED YEAR/BOOK/E			•		U 20 		TD - 15 4 10 12 (47 - 1
		15	GAL DESC S5	8 AC -						70 Сату/фа т стту зон
SOMTER		SC 29151		e av -					COM, INDI	
MAINTAINED ON - 8				02172006	ВY <i>1</i>	VSBB5				
PARCEL STATUS	ACTIVE						CATEGORY.	. REGITIJ	NR	
DEED BK/PAGE SA	LE DATE (SALES INS	TRUMENT DISCON	ATFIED S	GALE AMO	DONT S	TAMP AMOUNT		DEED NAM	E
9	/06/2005	NEW SPLI	T DEED – QUALT	FISD				BLACK J	NIVER ECON	041C DEV C
748 1402 8						>,000				OWIC DEV C
474 1977 1								BRADHAI	4 GILBERT	G ETAL
			гч	ND SEGMENTS	5					
LND STRAT				mus isismē			SIEN OTH		TOT	CORRENT
€ ZONE CODE INA 46	AC DOLL	JE LAND	200 12 000		2011.5	TOC 2	00	00 10P	: AUJ	120 404
1 NA 40	AC 9012	14	100 12,000	.00 .00	.00	.00	.00 .	00 100.0	00.00	1 62
2 NA 46 LUV 2 NA 46 LUV TOTAL, ACRES.	LU 5002	14	.200 200 POD 1.000	00 00	0.0	40	0.000	VANUE	00 1/3 00	3,62) 8,890
2 MA 90	AC 9022	o B	1,000 1,000	.00 .00	.00	100	10 203 5	UNLAR	, , , , , , , , , , , , , , , , , , ,	67-
TOPIL OF RES			3 000				10/10/01/1	TOTAL 12	ND FM2	179,280
TOTAL IN MU.	•	>	3 006					TOTAL LZ	WD 70V.	4,29
10186 76 607.	•		IMPROVEMENT	II 2 МТВО	. 1945 I	,		11/1/16 1/4	LIVIS SALTY	
NATH FIN AREA.							VISITCO	0.00	1985 BY	6
STRAT	46	1.00	BRSCRIPT	BARN		v			6/21/2005	
BUILT USE			DESCRIPTION	LINKN .					. A01 SARR	
		ar Pro	UNITS	RATE	STR#	STRS				
АВ 074 В-41			1,00		1.00					
EW 0009 EXTERI	OR WALLS-M	WE VA								
			DEPREC	TATION - TO	26		5.00 -		o	1
			110 TMPR N							201
							VISITED	OH 0109	1985 BY	б
MAIN FIN AREA STRAT	46		DESCRIPT	BARN			MAINTAL	NED ON	6/21/2005	BY ASRF5
BUILT USE									A01 BAPN	
COMPONENT TYP	E/CODE/DES	SC PCP	UNITS	RATE	5TR#	STRS	SIZE HOTE	PERS	CDS%	COST
АВ 074 - 8-47			1.00		1.00					
EW 0999 EXTERT	OR WALLS F	10 VA								
	DF	(PR., DZ	DEPREC	IATION TO) AG		5.00		Û	1
			110 IMPR M				100.00 x			201
			TWIJKOAEWEME.							
MAIN SIN AREA		1.00	АСТ/КЕР ҮК/А	Gκ.,		6	VESTIMA	ON 0579	19134 HY	6
STRAT	46		DESCHIPPLIN	CARPO			MA+ የተልገ	NED ON	6/21/2005	HV ASKES
BUILT DSE							CURRENT			
COMPONENT TYP	E/CODE/DES	SC PCT	ONITS	RATE	STR	STRX	SIZ% HGT%	PRR-	CDSV	COST
								••••••••••••		
MA 1199 - MAIN AR			1.00		1.00					
EW 0999 EXTERI										
	DE	APR - DZ	110 IMPR N	TATION - TO	AG .		5.00 -		0	
							100.00 ×			200
			IMPROVEMENT IMPROVEMENT							
MAIN FIN AREA						6	11701000	08 0100	1985 BY	e
STRAT.		1.00	DESCRIPT			0				
BUTLT USE			DESCRIPT	UIILI					6/21/2005	S, ETORAGE-U
			UNITS	DAMP.	0.004	CHILLS.				
NA 000 NAIN AK			7.00		1.00					
EW 0999 EXTERT		10 VA								
the second restrictions		SPR. 02	DEPRES	INTION TO	aG		5.00		0	1
			110 IMPR M						-	201
FOTAL FARCEL VAL							AL LAND/IMP	ROVE		2005 VAL
					00		190,			190,2
	ЕМУ АРУ	1	, 295		ů0		5,			5,3-
	DEFERRED.	174	, 9 115		0		374,			184,81
				COMMENTS			,			·
		424-1012	INT OF JULIAN	IC BR ADHA	N CONV	TO GIL-				
	DB	114-1077	THE OF CONTRACT	·						
		T G BHAĐI								
	BER	Т G ВНАЮ								
	BER	Т G ВНАЮ	HAM. PP 11/10/99							



Home c-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Card Family Court

Tract 7



Sumter County, SC Electronic Government Access You are Here: <u>homepage</u> > e-services > Real <u>Property Sear</u>ch > Assessor Info

Assessor Ownership, Location, and Tax Information

The below information represents all pertinent assessor data based upon the parcel number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.



Ownership & Location Information

Tax Information

(Maty/Assess Info) Preparty/Carol

Ownership & Location Information:

Parcel #:	2300002003
Location:	500 JEFFERSON RD
Legal Description:	85 - 37
•	23.08 AC -
	BLACK RIVER
Current Owner:	ECONOMIC DEV CORP
Deed Book/Page:	J.
Plat Book/Page:	af e
Flat Duokii age.	BLACK RIVER
Taxpayer Name:	ECONOMIC DEV CORP
Lendor Name:	ECONOMIC DET COM
District:	70
Dietiteti	• 12
Noighborhood:	110/COM, INDUS PARK
# of Lots:	0
# of Buildings:	4
# of Acres:	23.08
Land Fair Market Value:	179,280
Building Fair Market Value:	800
Fair Market Value:	180,080
Assessed Value:	300
back to top	
Tax In	formation:
(ax m	Ionnauon.

Tax Year	Receipt Assess # Value	ed – Tax Am Due	Total Amt Due Date Collection Sts Paid	Paid Sts	Date Paid Addl Chg Collected
2006	5346727	300 91.1	9 91.79 01/16/2007 NONE	FULI.	12/28/2006 0.00

Page 2 of 2

2005	5105892	310	87.99	87.99 01/17/2006 NONE	FULL	01/17/2006 0.00	
2004	4811607	310	85.85	85.85 01/18/2005 NONE	FULL	12/29/2004 0.00	
2003	4544549	310	84.31	84.31 01/15/2004 NONE	FULL	01/13/2004 0.00	
2002	4256192	310	79.91	79,91-01/15/2003 NONE	FULL	12/31/2002 0.00	
2001	3908623	310	76.84	76.84 01/15/2002 NONE	FULL	12/31/2001 0.00	
2000	3528310	1,960	497.35	0.00 01/15/2001 NONE	ABATEI	D 0.00	
2000	3562190	2,050	522.99	522,99 01/15/2001 NONE	FULL	01/10/2001 0.00	
1999	2990991	400	110.96	PROPERTY 110.96 03/15/2000 TRANSFER	FULL	03/04/2000 0.00	
1999	2990992	980	159.97	159.97 01/15/2000 NONE	FULL	01/18/2000 0.00	
1998	2734402	400	108.76	108.76 03/15/1999 NONE	FULL	03/14/1999 0.00	
1998	2734403	980	154.00	154.00 01/15/1999 NONE	FULL	10/07/1998 0.00	
1997	541242	340	85.48	85.48 03/17/1998 NONE	FULL	03/14/1998 0.00	
1997	541243	1,040	151.66	151.66 01/15/1998 NONE	FUI.L	10/15/1997 0.00	
1996	536794	340	87.58	87.58 03/15/1997 NONE	FULI.	03/03/1997 0.00	
1996	536795	1,040	161.34	161.34 01/15/1997 NONE	FULL	11/06/1996 0.00	
1995	541109	340	95.89	95.89 03/15/1996 NONE	FULL	01/01/1996 0.00	
1995	541110	740	153.21	153,21 01/15/1996 NONE	FULL	10/30/1995 0.00	

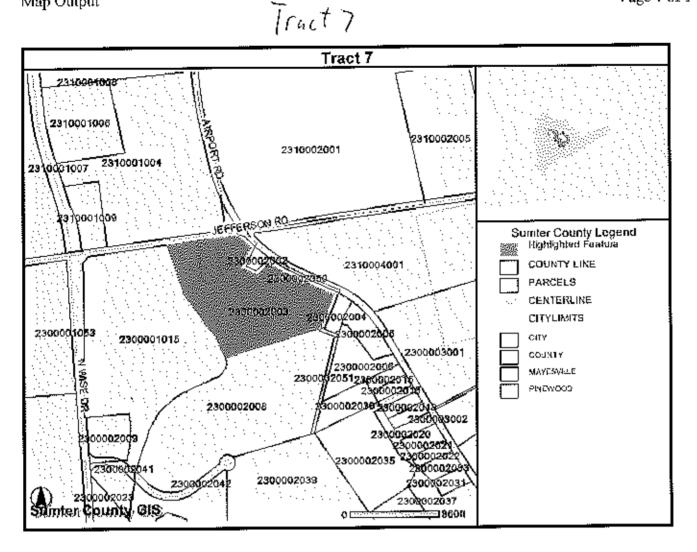
Instructions Feedback

Feedback FAQ

Powered By: Electronic Government Solutions TM (EGSTM)

@ Copyright 2005, 2003 Electronic Government Solutions Version 2.0

Map Output



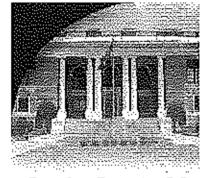
7ract ?

DATE 1/35/07		SUMPER COUNTY			PAGE]
TIME 14:52:47		PROPERTY CARL			PRCGM A52006
USER		FUR YEAR 2000			
BLACK RIVER ECONOMIC DEV	(2)80 RANGEL LD 7		••	POL	
BOUR FICHE RUBBLE	LOCATIONN				
P 0 50X 130				OWNER ID	83070
9 0 30X 130		RACT X 55 -37		DISTRICT. 1 1	AZ DISTRICT CNE
		RMULIA BL⊸S) 2.53 AC -PI			SOUTH WEST CITY SUB
SUMTER		1.04 AU - 14	899-121	NERHOOD 110 0	
	SC 29151		NY ADDDL	REARDOD	and them the
MAINTAINED ON 8/31/2000	ILA VELAZI AVFORD	СИ 021)2000	ис давва	CATEGORY., REGULAR	,
PARCEL STATUS.,, ACTIVE				CMIEGORY, RECORDER	· · · · ·
					DEED NAME
DEED NE/PAGE SALE DATE			ALK AMOUNT ST		VER ECONOMIC DEV CL
	_	41,4 F1 KH			VER ECONOMIC DEV CL
	_	41.3 FTRD			VER ECONOMIC DEV CL
. 12/30/2001		ALIPIED			VER ACONOMIC DAY CO
756 858 10/30/1999		LTT & NO APPR	1	BLACK 21	VER SCONDING DEN CO
. 10/29/1999					VER ECONÚMIC DEV CO
	SALE BY DEED 110	TEROUS PARCEL	450,000		VER SCONDATE DEV CO
		LAND SEGMENTS			
LKD STRAT LAI					TOT CHRRENT
		RATE DETI	SHP1 1.0C1		λD.I ΓΜ Υ
L NA 46 AC 900	1 20.840 3,0	00.00 .00	.00 .00	.00 .00 100.00) .DU 62,524
GUV., TO 901		378.00	.na .ua	LU ADJ & VALUFE	UU 7,87° I .UU 22,104
2 NA 46 AC 900	2 22.100 1,6	00.00 .0n	.na .uo		
LAIV., LO 900	0 22.100 2	213.00		LU ADJ & VALDE	
TOTAL ACRES	42.340			TOTAL LAK	•
TOTAL IN LU	42.940			TOTAL LAN	· · · · · · ·
TOTAL PARCEL VALUES	LARU / OVR	TMPROVEMENTS	S / OVR TOT	AS LAND/IMPROVE	2005 VAL
EMV	84,620 12,584		٥	B4, 62Ú	B5, 51
APV			0	12,584	
DEFERRI	•		0	72,036	72,71
		CONMENTS -			· · · ·
	OMMENTS 12/15/87				
	NT OF MARION H JR CONV	/ TO GIL BART	G ERADUAM		
	8462 774.				·
	B 474-1977 INF OF JUG	IAN C BR ADDA	S CONV TO GAL-		
	ERT C BRADRAM.				
	ATTREE VC VED 11/10/04				
	EC'D APP 11/15/99				
T	OOK INTO BILLING FOR 2	2000.NOW AT 61	য়, শৃও সদৃও য়া/	14/00	



Nome e-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Card Family Cour

Tract >



Sumter County, SC Electronic Government Access You are Here: homepage > <u>e-services</u> > Real Property Sea<u>rch</u> > Assessor Info

Assessor Ownership, Location, and Tax Information

The below information represents all pertinent assessor data based upon the parcel number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.



Ownership & Location Information

💮 Tax Information

(Map/Assoss ano) Eleptony Card

Ownership & Location Information:

Parcel #:	2300002008	
Location:	N WISE DR	
Legal Description:	TRACT X 85 - 37	
5 .	42.94 AC -PB99-721	
	BLACK RIVER	
Current Owner:	ECONOMIC DEV CORP	
Deed Book/Page:	Л.	
Plat Book/Page:	99 /721	
Taxpayor Name:	BLACK RIVER ECONOMIC DEV CORP	
Lendor Name:		
District:	1	
Neighborhood:	110/COM, INDUS PARK	
# of Lots:	0	
# of Buildings:	0	
# of Acres:	42.94	
Land Fair Market Value:	84,620	
Building Fair Market Value:	0	
Fair Market Value:	84,620	
Assessed Value: back to top	750	
Tax h	oformation:	
manual Tow Anat Potal Lant	Paid	A dal C

Tax	Receipt	Assessed	Tax Amt	Total Amt	Due Dete	Collection Sto	Paid	Date Paid	Addl Chg
Year	#	Valne	Due	Paid	Due Date	Collection Sts	Sts	Date 1 alo	Collected

Sumter County Government Solutions - E Services

Page 2 of 2

Tracto

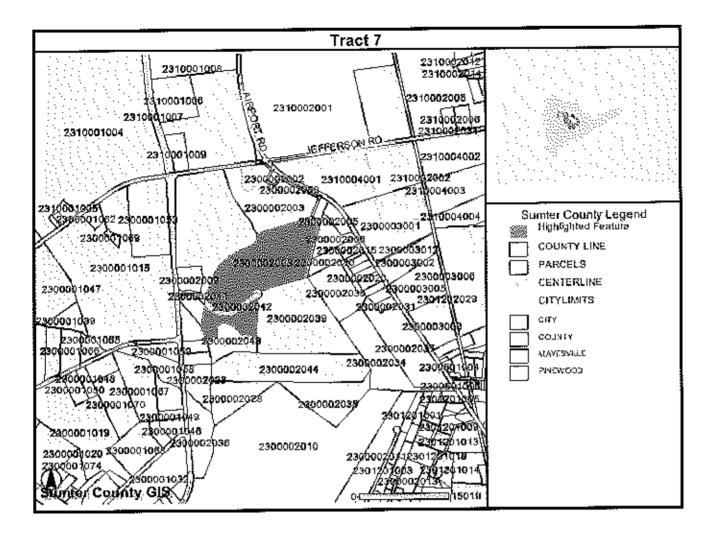
2006	5346728	750	192.63	192.63 01/16/2007 NONE	FULL 12/28/2006 0.00	
2005	5105893	770	228.14	228.14 01/17/2006 NONE	FULL 01/17/2006 0.00	
2004	4811608	770	213.78	243.78 01/18/2005 NONE	FULL 12/29/2004 0.00	
2003	4544542	770	198.57	198.57 01/15/2004 NONE	FULL 01/13/2004 0.00	
2002	4256193	1,480	359.95	359.95 01/15/2003 NONE	FULL 12/31/2002 0.00	
2001	3908624	2,140	501.17	501.17 01/15/2002 NONE	FULE 12/31/2001 0.00	
2000	3528309	2,140	502.57	502.57 01/15/2001 NONE	FULL 01/10/2001 0.00	
1999	2990993	770	166.87	166.87 01/15/2000 PROPERTY TRANSFER	FULL 01/18/2000 0.00	
1998	2734404	770	166.63	166.63 01/15/1999 NONE	FULL 10/07/1998 0.00	
1997	541244	770	154,08	154.08 01/15/1998 NONE	FULL 10/15/1997 0.00	
1996	536796	770	163.62	163.62 01/15/1997 NONE	FULL 41/06/1996 0.00	
1995	541111	770	208.97	208.97 01/15/1996 NONE	FULL 10/30/1995 0.00	

Instructions Feedback FAQ

Powered By: Electronic Government Solutions ™ (EGS*4)

© Copyright 2001, 2003 Electronic Government Solutions Version 2.0

.

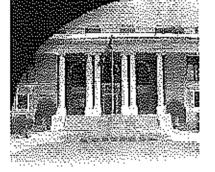


Tract >

DATE 1/25/07 TIME 14:47:03	SCRATER COORTY PROPERTY CARD	PAGE L PRGG# AS2DU6
OSES	FOR YEAR 2006	
BLACK RIVER ECONOMIC DEV CORP.	PARCEL TO., 2009002000	PTN
	LOCATION915 N WISE DR	
P O BOX 330	DEED YEAR/BOOK/PAGE 2002	OWMER TD 383070
	LEGAL DESC. 216-149	DISTRICT I TAX DISTRICT ONE
	3.69 AC	AREA 3 SOUTH WEST CITY SOH
SOMTER SC :		NERROOD 110 CCM, INDUS PARK
	51951 VALUED DN 02172006 BY ASRB5	
PARCEL STATUS ACTIVE		CATEGORY. RECUMAR
	SALES DISTORY	
	S INSTRUMENT DISCURLIFIED SALE AROUNT ST	EVAL AMOUNT DEED NAME
	SPLIT DEED OUALIFIED	BLACK RIVER ECONCHIC DEV CO
SED 1606 1/01/3993 ' N	ALID LOVE & AFFECTIO	SLACK RIVER ECONOMIC DEV CO
560 1606 1/01/3993 '•W	ALID LOVE & AFFECTIO	BLACK RIVER ECONOMIC DEV CO
560 1606 1/01/3993 '가까 	ALTO LOVE & AFFECTIO LAND SEGMENTS	BLACK RIVER ECONCHIC DEV CO TOT CURRENT
S60 1606 1/01/3993 ?№ LND STRAT %АНД # ZONE CODE YPE/CODE	ALTO LOVE & AFFECTIO LAND SEGMENTS LAND OTY LAND RATE DETS SHPS LOCK	SLACK RIVER ECONCHIC DEV CO TOT CURRENT STZY OTHY TOFY ADJ ENV
S60 1606 1/01/3993 ? М LND STRAT 5.3ND # ZONE CODE YYPE/CODE 1 MA 46 AC 9009	ALTO LOVE & AFFECTIO LAND SEGMENTS LAND OTY LAND RATE DETS SHPS LOCK .690 17,500.00 .00 .00 .00	SLACK RIVER ECONCHIC DEV CO TOT CURRENT SIZE OTHE TOFE ADJ ENV .00 .00 100.00 .00 12,07'
S60 1606 1/01/3993 ? М LND STRATP 5.5MD # ZONE CGDE YYPE/CODE 1 MA 46 AC 9009 LOV. LO 9003	ALID LOVE & AFFECTIO LAND SEGMENTS LAND OTY LAND RATE DETS SHPS LOCK .690 17,500.00 .00 .00 .00 .690 43.00	SLACK RIVER ECONCNIC DEV CO TOT CURRENT STZN OTNN TOFN ADJ ENN .00 .00 10 00 12,07' LO ADJ & VALUE .00 .00 .2!
S60 1606 1/01/3993 '>W LND STRAT %AND # ZONE CGDH: YYPE/CODE 1 NA 46 AC 9009 LOV. LO 9003 ZONA 46	ALID LOVE 4 AFFECTIO LAND SEGMENTS IAND OTY LAND RATE 0.00 17,500.00 0.00	ССС 22,500 ССС 25,500
S60 1606 1/01/3993 '>W LND STRAT %AND # ZONE CGDH: YYPE/CODE 1 NA 46 AC 9009 LOV. LO 9003 ZONA 46	ALID LOVE & AFFECTIO LAND SEGMENTS LAND OTY LAND RATE DETS SHPS LOCK .690 17,500.00 .00 .00 .00 .690 43.00	BLACK RIVER ECONCHIC DEV CO TOT CORRENT SIZE OTHE DO DO DO DO .00 .00 100 .00 12,07' DO DO 2,07' LO ADJ VALUE .00 .2,07' .00 .02,07' LO ADJ & VALUE .00 .2,07' .00 .2,07' LO ADJ & VALUE .00 .00 .2,07' .00 .2,07'
S60 1606 1/01/3993 '>W LND STRAT %AND # ZONE CGDH: YYPE/CODE 1 NA 46 AC 9009 LOV. LO 9003 ZONA 46	ALID LOVE 4 AFFECTIO LAND SEGMENTS IAND OTY LAND RATE 0.00 17,500.00 0.00	BLACK RIVER ECONCHIC DEV CO TOT CURRENT STZS OTHS TOF ADJ EMV .00 .00 100 .00 12,07' LO ADJ & VALUE .00 .00 2; .00 .00 .00 .00 .2; .00 .00 .00 .00 .32; .50 LO ADJ & VALUE .00 .03 .03 .00 .03 LO ADJ & VALUE .00 .03 .04, 57; .04, 57;
560 1606 1/01/3993 '>W LND STRAT &AND # ZONE CODE YYPE/CODE 1 NA 46 AC 9009 LOV LO 9003 2 NA 46 AC 9009 LOV LO 9000	ALID LOVE 4 AFFECTIO LAND SEGMENTS LAND SEGMENTS LAND OTY LAND RATE DETS .690 17,500.00 .00 .00 .690 43.00 .00 .00 3.000 17,500.00 .00 .00 3.000 213.00 .00 .00	BLACK RIVER ECONCHIC DEV CO TOT CURRENT SIZ% OTHV TOF% ADJ EMV .00 .00 100 .00 12,07' LO ADJ VALUE .00 .22,07' LO ADJ & VALUE .00 .22,50' LO .00 100,00 .06 52,50' LO ADJ & VALUE .00 63!
S60 1606 1/01/3993 '>W LND STRAT \$AND # ZONE CODE YYPF/CODE 1 MA 46 AC 9009 LOV. LO 9003 ZONA 46 Z MA 46 AC 9009 LOV. LO 9003 ZONA 46 TOTAL ACRES TOTAL ACRES TOTAL IN LU	ALID LOVE & AFFECTIO LAND SEGMENTS LAND OTY LAND RATE DETS SHPS LOCK .690 17,500.00 .00 .00 .00 .690 43.00 3.000 17,500.00 .00 .00 .00 3.006 213.00 3.690 3.690	BLACK RIVER ECONCHIC DEV CO TOT CURRENT SIZE GTIE TOF? ADJ ENV .00 .00 100.00 .00 12,07' LO ADJ & VALUE .00 .00 2? .00 .00 .00 .00 .2,07' LO ADJ & VALUE .00 .00 .2,07' LO ADJ & VALUE .00 .32,50' LO ADJ & VALUE .00 .63! TOTAL LAND FMV .64,57!
S60 1606 1/01/3993 '>W LND STRAT \$AND # ZONE CODE YYPF/CODE 1 MA 46 AC 9009 LOV. LO 9003 ZONA 46 2 MA 46 AC 9009 LOV. LO 9000 TOTAL ACRES TOTAL PARCEL VALOES	ALID LOVE & AFFECTIO LAND SEGMENTS LAND OTY LAND RATE DETS SHPS LOCK .690 17,500.00 .00 .00 .00 .690 43.00 3.000 17,500.00 .00 .00 .00 3.006 213.00 3.690 3.690	BLACK RIVER ECONCHIC DEV CO TOT CURRENT STZS GTHS TOFS ADJ EMV .00 .00 100 .00 12,07' LO ADJ S VALUE .00 .20 .00 .00 100 .00 .21,07' .00 .00 100 .00 .22,50' .00 .00 .00 .52,50' LO ADJ CALUE .00 .63! TOTAL <land< td=""> FMV. .64,57' .04,57' TOTAL<land< td=""> LOV. .661</land<></land<>
S60 1606 1/01/3993 '>W LND STRAT \$AND # ZONE CODE YYPF/CODE 1 MA 46 AC 9009 LOV. LO 9003 ZONA 46 2 MA 46 AC 9009 LOV. LO 9000 TOTAL ACRES TOTAL PARCEL VALOES	ALID LOVE & AFFECTIO LAND SEGMENTS LAND RATE LAND OTY LAND RATE LAND OTY LAND RATE .690 17,500.00 .600 17,500.00 .000 17,500.00 .000 17,500.00 .000 213.00 3.690 S.690 S.690 LAND	BLACK RIVER ECONCHIC DEV CO TOT CURRENT SIZE OTHE DOB EMV .00 .00 k00.00 .00 12,07* LO ADJ & VALUE .00 .22,07* .00 .00 k00.00 .00 22,07* .00 .00 k00.00 .00 .22,50* .00 .00 k00.00 .00 .52,50* LO ADJ & VALUE .00 .63* TOTAL LAND FMV., .64,57* TOTAL LAND FMV., .64 AL LAND/IMPROVE 2005 VALA



Home e-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Card Family Cour



Sumter County, SC Electronic Government Access You are Here: homopage > <u>e-servi</u>ces > Real Propert<u>y Search</u> > Assessor Info

Assessor Ownership, Location, and Tax Information

Tract 7

The below information represents all pertinent assessor data based upon the parcet number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.



Ownership & Location Information



Mawassassamo

Ownership & Location Information:

Parcel #:	2300002009
Location:	915 N WISE DR
Legal Description:	Z16-149
	3.69 AC
	BLACK RIVER
Current Owner:	ECONOMIC DEV CORP
Deed Book/Page:	J.
Plat Book/Page:	
	BLACK RIVER
Taxpayer Name:	ECONOMIC DEV CORP
Lendor Name:	
District:	1
Neighborhood:	110/COM, INDUS PARK
# of Lots:	0
# of Buildings:	0
# of Acres:	3.69
Land Fair Market Value:	64,575
Building Fair Market Value:	0
Fair Market Value:	64,575
Assessed Value:	50
back to top	••
Tax In	formation:

Addi Chg Collection Tax Tax Amt – Total Amt – Receipt Assessed Paid Sts Date Paid Due Date Sts Collected Paid Year ťť Value Due 13.15 01/16/2007 NONE FULL. 12/28/2006 0.00 50 13.15 2006 5346729

Sumter County Government Solutions - E Services

Fract >

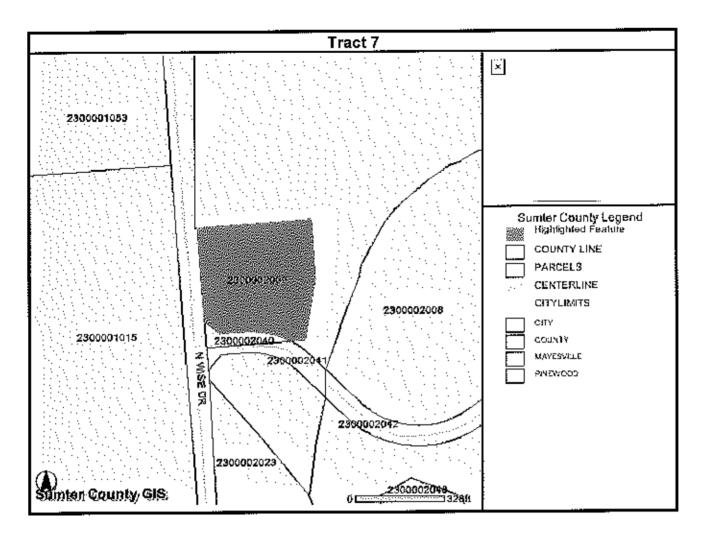
2005	5105894	50	15.09	15.09 01/17/2006 NONE	FULL	01/17/2006 0.00
2004	4811609	50	14.14	14.14 01/18/2005 NONE	FULL	12/29/2004 0.00
2003	4544541	50	13.17	13.17 01/15/2004 NONE	FULL.	01/13/2004 0.00
2002	4256194	50	12.30	12,30 01/15/2003 NONE	FULL	12/31/2002 0.00
2001	3908625	50	11.81	11.81/01/15/2002 NONE	FULL	12/31/2001 0.00
2000	3528317	50	11.88	11.88 01/15/2001 NONE	FULL	01/10/2001 0.00
1999	3008999	50	11.72	11.72 01/15/2000 NONE	FULL	01/18/2000 0.00
1998	2753074	50	11.72	11.72 01/15/1999 NONE	FULL	01/12/1999 0.00
1997	561039	910	192.78	192.78 01/15/1998 NONE	FULT.	01/15/1998 0.00
1996	557495	910	0.00	0.00 01/15/1997 NONE	ABATEI	0,00
1996	2480440	910	203.12	203.12 01/15/1997 NONE	FULL	02/11/1997 0.00
1995	563182	640	173.70	173.70 01/15/1996 NONE	FULL.	12/22/1995 0.00

Instructions Fee

Feedback FAQ

Powered By: Electronic Government Solutions ™ (EGS ™)

@ Copyright 2001, 2003 Fleatmain Gaveniment Solutions Voision 2.0



Page 1 of 1

	P	age 1 of 1
Iract		
UAYE 1/15/07	SIMTER COUNTY PAG	ж 1
TIME 14:49:35		IG ₩ A 92006
USER	FOR YEAR 2006	
HEACK RIVER ECONOMIC DEV CORP.		
P O BOX 130	LOCATIONN WISE DR DZED YEAR/BOOK/PAGE 2005 967 1938 OWNER (D	
P O 180X 1.50	LEGAL DESC., TR A [P801-824] DISTRUCT. 1 TAX DISTR	TOT ONE
	34,74 AC AREA	
SUMTER SC 2		S PARK
		S PARK
MAINTAINED ON 8/31/2006 BY AS	29151- NBRHOOD 110 COM, INDU	IS PARK
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE	29151- NERHOOD 110 COM, INDU 31951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR SALES HISTORY	
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SAAK DATE SALES	29151- NERHOOD 110 COM, INDU 51951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR SALES HISTORY	
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SAAK DATE SALES 567 1938 1/31/2005 SALE	29151- NERHOOD 110 COM, INDU 51951 VALUED UN 02172006 BY ASRES CATEGORY REGULAR CATEGORY REGULAR	IE. IGMTO DEV CL
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK: SAAK DATE SALES 567 2938 1/31/2005 SALE 828 545 12/31/2001 SALE	29151- NERHOOD 110 COM, INDU \$1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR \$1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR \$1951 SALES HISTORY CATEGORY REGULAR \$1951 THEST SALES HISTORY CATEGORY REGULAR \$1951 THEST DISCOLLIFIED SALE AMOUNT DISCOLLIFIED SALE AMOUNT DISCOLLIFIED SALE AMOUNT DISCOLLIFIED SALE AMOUNT CON SUMMER REALSY CON \$37 DEED SPLIT & NO APPR 200,000 SUMMER REALSY CON	IF. IGMTC DEV CL IGMT LLC
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SALE DATE SALES 567 2938 1/31/2005 SALE 828 545 12/31/2001 SALE . 12/30/2001 NEW	29151- NERHOOD 110 CON, INDU \$1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR \$1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR \$1951 SALES HISTORY CATEGORY REGULAR \$1951 THSTRUMENT DISCOLLIFIED SALE AMOUNT STANF AMOUNT DEED QUALIFIED DEED SUMTER REALFY CON \$34 DEED SFLIT & NO APPR 200,000 SUMTER REALFY CON \$59LIT DEED OUALIFIED SALE REALFY CON	IF. IGMTC DEV CL IGMT LLC
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SALK DATE SALES 567 1938 1/31/2005 SALE 828 545 12/31/2001 SALE . 12/30/2001 NEW	29151- NERHOOD 110 CON, INDU \$1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR \$1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR \$1951 SALES HISTORY CATEGORY REGULAR \$1951 SALES HISTORY SALES HISTORY	IF. IGMIC DEV CL IGMIC DEV CL IGMIC DEV CL
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SALE DATE SALES 967 1938 1/31/2005 SALE 828 545 12/31/2001 SALE . 12/30/2001 NEW 	29151- S1951 VALUED UN 02172006 BY ASRB5 CATEGORY. REGULAR CATEGORY. REGULAR CATEGORY. REGULAR CATEGORY. REGULAR CATEGORY. REGULAR CATEGORY. REGULAR CATEGORY. REGULAR SALES HISTORY	IF IGMIC DEV CL COMP LLC IGMIC DEV CT CURRENT
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SANK DATE SALES 967 1938 1/31/2005 SALE 828 545 12/31/2001 SALE 	29151- NERHOOD 110 COM, INDU (1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR SINSTRUMENT DISCOLLIFIED SALE AMOUNT STANF AMOUNT DEED QUALIFIED 200,000 ELACK RIVER ECON NERD SPLIT & NO APPR 200,000 SUMMER REALFY CS SPLIT DEED QUALIFIED SALE AMOUNT STANF AMOUNT CERD SUMMER REALFY CS ALACK RIVER ECON LAND SEGMENTS TOT LAND QTY LAND RATE DITTS SHPS LOCS STATE OTHER TOPS ADJ	IF. IGMIC DEV CL IGMIC DEV CI CORRENT FWV
MAINTAINED ON B/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SALE DATE SALES 967 1938 1/31/2005 SALE 828 545 12/31/2001 SALE 12/30/2001 NEW 12/30/2001 NEW 12/30/2001 NEW 12/30/2001 NEW 12/30/2001 NEW 12/30/2001 NEW	29151- SIDST VALUED ON 02172006 BY ASRBS CATEGORY REGULAR CATEGORY REGULAR CATEGORY REGULAR CATEGORY REGULAR CATEGORY REGULAR CATEGORY REGULAR CATEGORY REGULAR CATEGORY REGULAR SALES HISTORY SINSTRUMENT DISCOLLIFIED SALE AMOUNT STANF AMOUNT DEED NAM SUBJECT SPLIT S NO APPR 200,000 SUBJECT S SPLIT DEED QUALIFIED ALACK NIVER ECON LAND SEGMENTS	IF. IGMIC DEV CL IGMIC DEV CL CORRENT FWV 104,221
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SALE DATE SALES 967 1938 1/31/2005 SALE 828 545 12/31/2001 SALE 	29151- NERHOOD 110 COM, INDU \$1951 VALUED ON 02172006 HV ASRES CATEGORY REGULAR \$1951 DIALFFIED 200,000 BLACK RIVER CONS \$1911 DERD QUALIFIED ALACK RIVER ECONS LAND SEGMEENTS TOT LAND SEGMEENTS TOT TOT LAND OTY LAND RATE DITS SHP\$ 34.740 3,000.00 .00 .00 .00 34.740 3,000.00 .00 .00 .00 .00	IF IGMIC DEV CL COMP LLC IGMIC DEV CT CURRENT
MAINTAINED ON 8/31/2006 BY AS PARCEL STATUS ACTIVE DEED BK/PACK SAAK DATE SALES 967 1938 1/31/2005 SALE 828 545 12/31/2001 SALE 	29151- NERHOOD 110 CON, INDU \$1951 VALUED ON 02172006 BY ASRES CATEGORY REGULAR \$1951 VALUED ON 02172006 BY ASRES SALES HISTORY \$1951 VALUED ON 02172006 BLACK RIVER CONSTRUCT SUMTER REALSY CS \$1971 DEED OUALIFIED SPLIT DEED OUALIFIED ALACK RIVER CONSTRUCT TOT LAND SEGMENTS TOT LAND SEGMENTS TOT \$34.740 3.006.00 .00 .00 .00 .00 .00 .00 FN0.00 34.740 LAND / OVR INPROVEMENTS / OVR TOTAL LAND FMV	IF. ICMIC DEV CL ICMIP LLC ICMIC DEV CT CORRENT FMV 104,221 104,221

.

_

-



Home e-Services e-Tax Payments Real Property Register Of Deeds Comparable Sales Property Card Family Com

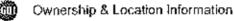
Tract >



Sumter County, SC Electronic Government Access You are Here: homepage > <u>e-services</u> > Real Property Search > Assessor Info

Assessor Ownership, Location, and Tax Information

The below information represents all pertinent assessor data based upon the parcel number that you selected. To view the Real Property with Mapping interface simply click the "Map/Assess.Info" button.





(Map/Assess Into) . Bropeny Card

Ownership & Location Information:

Parcol #: Location: Logal Description:	2300002039 N WISE DR TR A PB01-824 34.74 AC
Current Owner:	BLACK RIVER ECONOMIC DEV CORP
Deed Book/Page:	967/1938
Plat Book/Page:	2001/824
Taxpayer Name:	BLACK RIVER ECONOMIC DEV CORP
Lendor Name:	
District:	1
Neighborhood:	110/COM, INDUS PARK
# of Lots:	0
# of Buildings:	0
# of Acres:	34.74
Land Fair Market Value:	104,220
Building Fair Market Value:	0
Fair Market Value:	104,220
Assessed Value: hack to top	6,250

Tax Information:

Tax	Receipt	Assessed	Tax Amt	Total Amt	the Dete	Collection	Paid	Date Paid Addl Chg Collected
Year	#	Vaine	Duc	Paid	Due Date	Sts	Sts	Date Fatu Collected

Sumter County Government Solutions - E Services

Trad 7

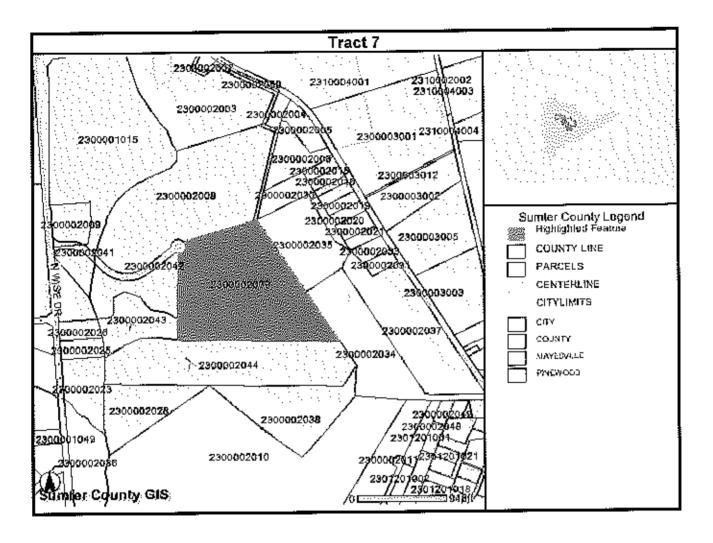
Page 2 of 2

2006	5346718	6,250	1,606.28	1,606.28 01/16/2007 NONE	FULL	12/28/2006 0.00
2005	5105895	6,250	1,851.06	1,851.06 01/17/2006 NONE	FULL	01/17/2006 0.00
2004	4802953	6,250	1,734.61	1,734.61 01/18/2005 TAX SALE	FULL	10/04/2004 0.00
2003	4536150	6,250	1,610.96	1,922.61 01/15/2004 TAX SALE	FULL	10/04/2004 311.65
2002	4220897	6,250	1,520.55	1,520.55 01/15/2003 NONE	FULL	01/10/2003 0.00

Instructions Feedback FAO

Powered By: Electronic Government Solutions TH (EGS1M)

© Copyright 2001, 2003 Electronic Covernment Solutions Version 2.0



APPENDIX C

EDR DATABASE REPORT

EDR FieldCheck® Report



Black River Industrial Park Jefferson Rd. and N. Wise Dr. Sumter, SC 29153

Inquiry Number: 1842003.1s

January 24, 2007

The Standard in Environmental Risk Management Information

440 Wheelers Farms Road Milford, Connecticut 06461

Nationwide Customer Service

 Telephone:
 1-800-352-0050

 Fax:
 1-800-231-6802

 Internet:
 www.edrnet.com

TABLE OF CONTENTS

SECTION

PAGE

Executive Summary	ES1
Overview Map	2
Detail Map	3
Map Findings Summary	4
Map Findings	6
Orphan Summary	49
EPA Waste Codes	EPA-1
Government Records Searched/Data Currency Tracking	GR-1

GEOCHECK ADDENDUM

GeoCheck - Not Requested

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

Disclaimer - Copyright and Trademark Notice

The EDR FieldCheck[®]system enables EDR's customers to make certain online modifications to the maps and text contained in EDR Radius Map Reports. As a result, the maps and text contained in this Report may have been so modified. EDR has not taken any action to verify any such modifications, and this report and the findings set forth herein must be read in light of this fact.

This Report contains certain information obtained from a variety of public and other sources reasonably available to Environmental Data Resources, Inc. It cannot be concluded from this Report that coverage information for the target and surrounding properties does not exist from other sources. NO WARRANTY EXPRESSED OR IMPLIED, IS MADE WHATSOEVER IN CONNECTION WITH THIS REPORT. ENVIRONMENTAL DATA RESOURCES, INC. SPECIFICALLY DISCLAIMS THE MAKING OF ANY SUCH WARRANTIES, INCLUDING WITHOUT LIMITATION, MERCHANTABILITY OR FITNESS FOR A PARTICULAR USE OR PURPOSE. ALL RISK IS ASSUMED BY THE USER. IN NO EVENT SHALL ENVIRONMENTAL DATA RESOURCES, INC. BE LIABLE TO ANYONE, WHETHER ARISING OUT OF ERRORS OR OMISSIONS, NEGLIGENCE, ACCIDENT OR ANY OTHER CAUSE, FOR ANY LOSS OF DAMAGE, INCLUDING, WITHOUT LIMITATION, SPECIAL, INCIDENTAL, CONSEQUENTIAL, OR EXEMPLARY DAMAGES. ANY LIABILITY ON THE PART OF ENVIRONMENTAL DATA RESOURCES, INC. IS STRICTLY LIMITED TO A REFUND OF THE AMOUNT PAID FOR THIS REPORT. Purchaser accepts this Report "AS IS". Any analyses, estimates, ratings, environmental risk levels or risk codes provided in this Report are provided for illustrative purposes only, and are not intended to provide, nor should they be interpreted as providing any facts regarding, or prediction or forecast of, any environmental risk for any property. Only a Phase I Environmental St Assessment performed by an environmental professional can provide information regarding the environmental risk for any property. Additionally, the information provided in this Report is not to be construed as legal advice.

Copyright 2007 by Environmental Data Resources, Inc. All rights reserved. Reproduction in any media or format, in whole or in part, of any report or map of Environmental Data Resources, Inc., or its affiliates, is prohibited without prior written permission.

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

A search of the environmental records was conducted by Environmental Data Resources, Inc. (EDR). S&ME, INC. used the EDR FieldCheck System to review and/or revise the results of this search, based on independent data verification by S&ME, INC.. The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

JEFFERSON RD. AND N. WISE DR. SUMTER, SC 29153

COORDINATES

Latitude (North):	33.969700 - 33° 58' 10.9"
Longitude (West):	80.362500 - 80° 21' 45.0"
Universal Tranverse Mercator:	Zone 17
UTM X (Meters):	558894.4
UTM Y (Meters):	3758785.0
Elevation:	179 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	
Most Recent Revision:	

33080-H3 SUMTER EAST, SC 1982

West Map: Most Recent Revision: 33080-H4 SUMTER WEST, SC 1982

TARGET PROPERTY SEARCH RESULTS

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

DATABASES WITH NO MAPPED SITES

No sites were identified in following databases.

FEDERAL RECORDS

NPL	National Priority List
Proposed NPL	Proposed National Priority List Sites
Delisted NPL	National Priority List Deletions
NPL RECOVERY	. Federal Superfund Liens
CERCLIS	Comprehensive Environmental Response, Compensation, and Liability Information
	System
CERC-NFRAP	CERCLIS No Further Remedial Action Planned
CORRACTS	. Corrective Action Report

ERNS. HMIRS. US ENG CONTROLS. US INST CONTROL DOD. FUDS. US BROWNFIELDS. CONSENT. ROD. UMTRA. ODI. TSCA.	Uranium Mill Tailings Sites
SSTS	
	Integrated Compliance Information System Radiation Information Database
CDL	
	Land Use Control Information System
	PCB Activity Database System Material Licensing Tracking System
MINES	

STATE AND LOCAL RECORDS

SHWS	Site Assessment Section Project List
SWF/LF	
SC Spills	. Spill List
AUL	
VCP	Voluntary Cleanup Sites
DRYCLEANERS	
BROWNFIELDS	Brownfields Sites Listing
NPDES	Waste Water Treatment Facilities Listing

TRIBAL RECORDS

INDIAN RESERV	Indian Reservations
INDIAN LUST	Leaking Underground Storage Tanks on Indian Land
INDIAN UST	Underground Storage Tanks on Indian Land

EDR PROPRIETARY RECORDS

Manufactured Gas Plants ... EDR Proprietary Manufactured Gas Plants

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified in the following databases.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.

Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

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

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

FEDERAL RECORDS

RCRAInfo: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

An online review and analysis by S&ME, INC. of the RCRA-LQG list, as provided by EDR, and dated 06/13/2006 has revealed that there is 1 RCRA-LQG site within approximately 1.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
CATERPILLAR INC PRECISION PART	1355 N WISE DR	1/4 - 1/2 NNE	B4	7

RCRAInfo: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). The database includes selective information on sites which generate, transport, store , treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

An online review and analysis by S&ME, INC. of the RCRA-SQG list, as provided by EDR, and dated 06/13/2006 has revealed that there are 17 RCRA-SQG sites within approximately 1.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
CATERPILLAR HYDRAULIC CYLINDER	650 JEFFERSON RD	1/8 - 1/4SSE	A2	6
BD SUMTER	1575 AIRPORT RD	1/2 - 1 E	9	14
PORTER'S FABRICATIONS SUMTER	1485 DIEBOLD DRIVE	1/2 - 1 SSW	E13	19
A1 TRUCK & TRAILER REPAIR SERV	1525 AIRPORT RD	1/2 - 1 ESE	F17	24
MCINTOSH BODY & PAINT SHOP	2090 THOMAS SUMTER HWY	1-2 WSV	/ 25	31
PRO-GLO AUTO FINISH & GLASS	1231 BROAD ST EXTENSION	1-2 SW	J31	36
JONES CHEVROLET CO	1200 BROAD STREET EXT	1-2 SW	J32	37
JONES NISSAN INCORPORATED	1260 BROAD STREET	1-2 SW	K36	42
JONES PONTIAC GMC	1268 BROAD STREET	1-2 SW	K37	44
Lower Elevation	Address	Dist / Dir	Map ID	Page
METAL LEVE INC	990 JEFFERSON RD	1/2 - 1 SW	C6	11
ARMOLOY SOUTHEAST INC	785 ELECTRIC DR	1/2 - 1 SSW	D8	13
UNITED PARCEL SERVICE, INC.	825 ELECTRIC DRIVE	1/2 - 1 SSW	D10	17
BLACK RIVER ELECTRIC COOPERATI	1121 N PIKE RD W	1/2 - 1 SW	18	25
SUMTER UTILITIES INC	1151 N PIKE W	1-2 SW	23	30

Lower Elevation	Address	Dist / I	Dir	Map ID	Page
GENERAL TELEPHONE OF THE SOUTH	400 SOUTH PIKE RD WEST	1 - 2	S	26	32
PRIDE AVIATION	2945 AIRPORT ROAD	1 - 2	N	128	34
LITTLES PERSONAL CLEANERS	717 BULTMAN DR	1 - 2	SSW	29	35

TRIS: The Toxic Chemical Release Inventory System identifies facilities that release toxic chemicals to the air, water, and land in reportable quantities under SARA Title III, Section 313. The source of this database is the U.S. EPA.

An online review and analysis by S&ME, INC. of the TRIS list, as provided by EDR, and dated 12/31/2004 has revealed that there are 3 TRIS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir Map ID Pa	age
CATERPILLAR PRECISION PIN PROD	1355 N WISE DR	1/4 - 1/2NNE B5 1 ⁻²	4
BD SUMTER	1575 AIRPORT RD	1 /2 - 1 E 9 1 4	
PORTER'S FABRICATIONS SUMTER	1485 DIEBOLD DRIVE	1 /2 - 1 SSW E13 1 5	

FINDS: The Facility Index System contains both facility information and "pointers" to other sources of information that contain more detail. These include: RCRIS; Permit Compliance System (PCS); Aerometric Information Retrieval System (AIRS); FATES (FIFRA [Federal Insecticide Fungicide Rodenticide Act] and TSCA Enforcement System, FTTS [FIFRA/TSCA Tracking System]; CERCLIS; DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes); Federal Underground Injection Control (FURS); Federal Reporting Data System (FRDS); Surface Impoundments (SIA); TSCA Chemicals in Commerce Information System (CICS); PADS; RCRA-J (medical waste transporters/disposers); TRIS; and TSCA. The source of this database is the U.S. EPA/NTIS.

An online review and analysis by S&ME, INC. of the FINDS list, as provided by EDR, and dated 10/11/2006 has revealed that there are 11 FINDS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
CATERPILLAR HYDRAULIC CYLINDER	650 JEFFERSON RD	1/8 - 1/4SSE		6
CATERPILLAR PRECISION PIN PROD	1355 NORTH WISE DRIVE	1/8 - 1/4SE		7
BD SUMTER	1575 AIRPORT RD	1/2 - 1 E		14
DIEBOLD INCORPORATED	1485 DIEBOLD DR	1/2 - 1 SSW		19
A1 TRUCK & TRAILER REPAIR SERV	1525 AIRPORT RD	1/2 - 1 ESE		24
Lower Elevation	Address	Dist / Dir	Map ID	Page
METAL LEVE INC	990 JEFFERSON RD	1/2 - 1 SW		11
A E GOETZE	990 JEFFERSON RD	1/2 - 1 SW		13
ARMOLOY SOUTHEAST INC	785 ELECTRIC DR	1/2 - 1 SSW		13
UNITED PARCEL SERVICE, INC.	825 ELECTRIC DRIVE	1/2 - 1 SSW		17
BLUE RIDGE TRANSFER	AIRPORT RD	1/2 - 1 SSE		20

RAATS: The RCRA Administration Action Tracking System contains records based on enforcement actions issued under RCRA and pertaining to major violators. It includes administrative and civil actions brought by the United States Environmental Protection Agency. The source of this database is the U.S. EPA.

An online review and analysis by S&ME, INC. of the RAATS list, as provided by EDR, and dated 04/17/1995 has revealed that there is 1 RAATS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
BD SUMTER	1575 AIRPORT RD	1/2 - 1 E	9	14

STATE AND LOCAL RECORDS

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

An online review and analysis by S&ME, INC. of the GWCI list, as provided by EDR, and dated 07/01/2006 has revealed that there are 5 GWCI sites within approximately 1.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
BLUE RIDGE TRANSFER WESMARK EXXON SERVICE CENTER	AIRPORT RD 1101 BROAD ST	1/2 - 1 ESE 1 - 2 SW	F16 38	21 45
				_
Lower Elevation	Address	Dist / Dir	Map ID	Page

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

An online review and analysis by S&ME, INC. of the LUST list, as provided by EDR, and dated 10/13/2006 has revealed that there are 8 LUST sites within approximately 1.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / D	Dir	Map ID	Page
O J HALLMAN WESMARK EXXON SERVICE CENTER	1245 BROAD ST EXT 1101 BROAD ST	1 - 2 1 - 2	SW SW	J33 38	38 45
Lower Elevation	Address	Dist / D	Dir	Map ID	Page
BLUE RIDGE TRANSFER No Action Required: 05/24/99	AIRPORT RD	1/2 - 1	ESE	15	20
FARMERS TELEPHONE COOP No Action Required: 01/15/97	JEFFERSON RD	1 - 2	SW	G20	26
SUMTER BUILDERS INC No Action Required: 04/05/00	1151 N PIKE RD	1 - 2	SW	H21	27
SUMTER MUNICIPAL AIRPORT RENTAL CENTER INC No Action Required: 10/25/93	2945 AIRPORT RD 1177 BROAD ST	1 - 2 1 - 2	N SW	127 30	33 35

Lower Elevation	Address	Dist / I	Dir	Map ID	Page
PANTRY 3378 DBA MARKET EXPRESS	1281 BROAD ST EXT	1 - 2	SW	K34	39

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

An online review and analysis by S&ME, INC. of the UST list, as provided by EDR, and dated 10/13/2006 has revealed that there are 7 UST sites within approximately 1.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
BLUE RIDGE TRANSFER DEVS ONE STOP DEV CORPORATION	AIRPORT RD 2041 THOMAS SUMTER HWY		F 16 V 24	21 30
Lower Elevation	Address	Dist / Dir	Map ID	Page
UPS SUMTER BLACK RIVER ELECTRIC COOPERATI FARMERS TELEPHONE COOP SUMTER BUILDERS INC SUMTER BUILDERS INC	825 ELECTRIC DR 1121 N PIKE RD W JEFFERSON RD 1151 N PIKE RD 1151 N PIKE RD	1/2 - 1 SSV 1/2 - 1 SW 1 - 2 SW 1 - 2 SW 1 - 2 SW 1 - 2 SW	/ 11 18 G19 H21 H22	18 25 26 27 28

AST: The Aboveground Storage Tank database contains registered ASTs. The data come from the Department of Health & Environmental Control's list: Comprehensive Aboveground Storage Tanks.

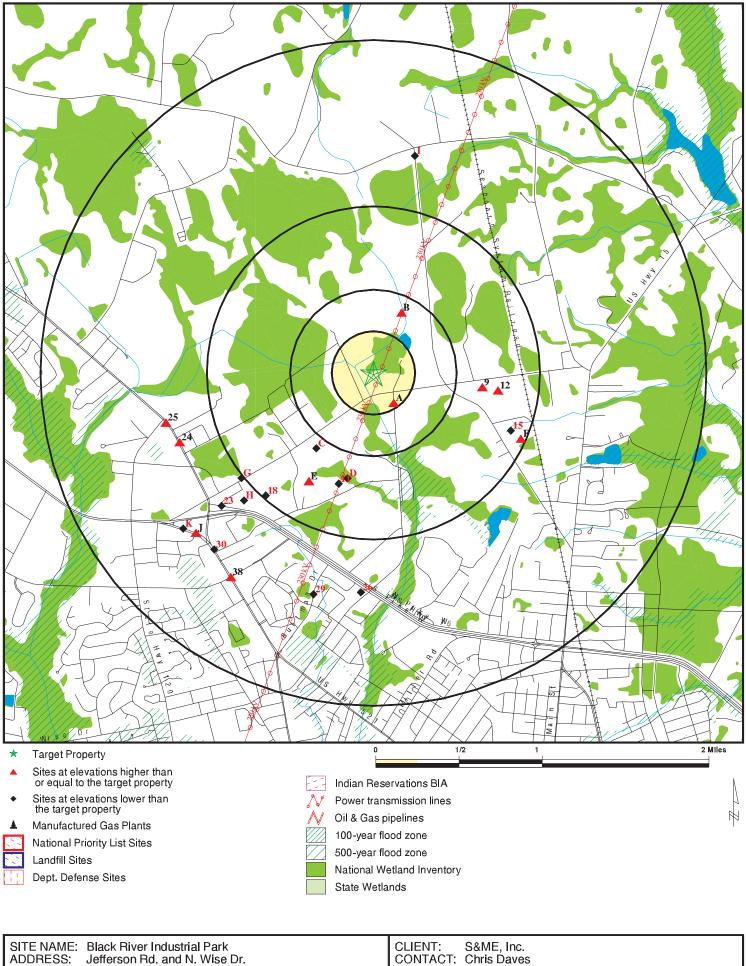
An online review and analysis by S&ME, INC. of the AST list, as provided by EDR, and dated 03/25/2004 has revealed that there is 1 AST site within approximately 1.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
BECTON DICKINSON	1575 AIRPORT RD	1/2 - 1 E	12	18

Due to poor or inadequate address information, the following sites were not mapped:

Site Name	Database(s)
SUMTER COUNTY SCHOOL DISTRICT #17	FINDS, FTTS
MCELEVEEN PROPERTY	SHWS
NICHOLS PROPERTY	SHWS
TURKEY CREEK	SHWS
SUMTER COUNTY LANDFILL	SHWS
EXIDE CORPORATION	SHWS
OLD SUMTER MUNICIPAL LANDFILL	SHWS
SUMTER INERT SITE	SHWS
TURKEY CREEK	CERCLIS, FINDS
NICHOLS PROPERTY	CERC-NFRAP
OLD SUMTER MUNICIPAL LANDFILL	CERC-NFRAP
ROCKY BLUFF GROCERY	LUST, FINDS
	FINDS, LUST
15 SOUTH AUTO SERVICE	FINDS, LUST
SOUTHERN BAKERIES INC C&N ENTERPRISES	FINDS, LUST LUST, FINDS
YOUNGS 18	LUST, FINDS
SUMTER PATROL FACILITY	LUST, FINDS
BB&G OF SUMTER INC	LUST, UST
COLES GROCERY	LUST, FINDS
NAINA	GWCI, LUST, FINDS
PANTRY 398	FINDS, LUST
FRANKS SERVICENTER	FINDS, LUST
YOUNGS 7	LUST, FINDS
521 FIRE SUB STATION	FINDS, LUST
MCCOY BROS FARMS	UST
TEN DALE FARMS	UST
ROCKY BLUFF GROCERY	GWCI, UST
ROCKY BLUFF GROCERY	UST
D M WINKLES INC	UST
15 SOUTH AUTO SERVICE	UST
FORMER PRO FLO BODY SHOP	UST
SOUTHERN BAKERIES INC	UST UST
INTERNATIONAL PAPER CO YOUNGS 18	UST
COLES GROCERY	UST
NAINA	UST
T A DAVIS AUTOMOBILES INC	UST
AMERICAN BAKERIES CO	UST
FRANKS SERVICENTER	GWCI, UST
DIXON SHOPPING CENTER	UST
521 FIRE SUB STATION	UST
PANTRY 326	UST
GLASSCOCK COMPANY INCORPORATED	RCRA-SQG, FINDS
J&N TRAILER PARK	FINDS
UNKNOWN BLACK OILY SUBSTANCE IN DITCHES	SC Spills
DILLION PARK	SC Spills
YOUNGS 7	GWCI

OVERVIEW MAP - 1842003.1s



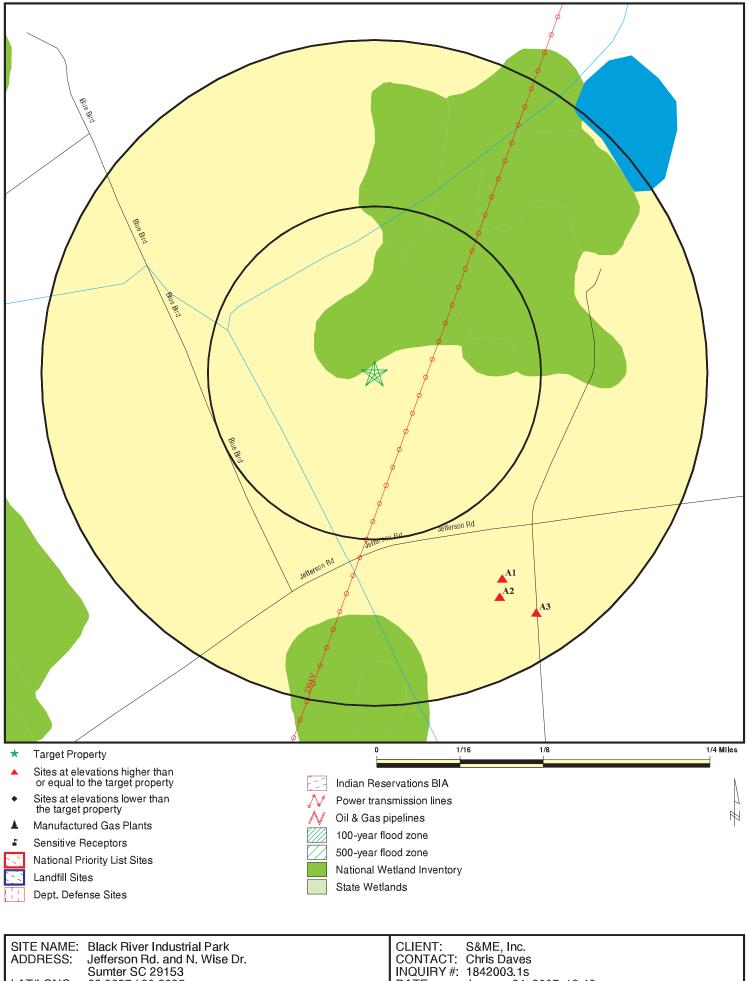
Sumter SC 29153

33.9697 / 80.3625

LAT/LONG:

DATE: January 24, 2007 12:46 pm Copyright © 2007 EDR, Inc. © 2007 Tele Atlas Rel. 07/2006.

INQUIRY #: 1842003.1s



Jefferson Rd. and N. Wise Dr.

Sumter SC 29153

33.9697 / 80.3625

ADDRESS:

LAT/LONG:

DATE:	January 24, 2007	12:46 pm
	Conversion of the contract of	Atlas Del 07/2006

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FEDERAL RECORDS								
NPL Proposed NPL Delisted NPL NPL RECOVERY CERCLIS CERC-NFRAP CORRACTS RCRA TSD RCRA Lg. Quan. Gen. ERNS HMIRS US ENG CONTROLS US INST CONTROL DOD FUDS US BROWNFIELDS CONSENT ROD UMTRA ODI TRIS TSCA FTTS SSTS ICIS RADINFO CDL LUCIS PADS MLTS		2.000 2.000 2.000 1.000 1.500 1.500 1.500 1.250 1.500 1.000 1.000 1.500 2.000 2.000 1.500 2.000 1.500 1.500 1.500 1.500 1.500 1.500 1.000 1		$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	$\begin{array}{c} 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 \\ 0 $	0 0 0 0 0 0 9 R R 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
MINES FINDS RAATS		2.000 1.000 1.000	0 0 0	0 2 0	0 0 0	0 9 1	0 NR NR	0 11 1
STATE AND LOCAL RECOF	RDS		Ū	Ū	J	·		
State Haz. Waste GWCI State Landfill LUST UST AST SC Spills AUL VCP DRYCLEANERS BROWNFIELDS		2.000 1.500 1.500 1.250 1.250 1.000 1.500 1.500 1.250 1.500	0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 1 0 1 3 1 0 0 0 0 0	0 4 7 4 0 NR 0 0 0 0	0 5 0 8 7 1 0 0 0 0 0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
NPDES		1.000	0	0	0	0	NR	0
TRIBAL RECORDS								
INDIAN RESERV INDIAN LUST INDIAN UST		2.000 1.500 1.250	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0	0 0 0
EDR PROPRIETARY RECOR	RDS							
Manufactured Gas Plants		2.000	0	0	0	0	0	0

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

A1 SSE 1/8-1/4 959 ft. Relative: Equal	CATERPILLAR HYDRAULIC CYLINDER GROUP 650 JEFFERSON RD SUMTER, SC 29153 Site 1 of 3 in cluster A FINDS: Other Pertinent Environmental Activity Identified at Site	FINDS	1007733208 110018901606
Actual: 179 ft.	 AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) re the former Compliance Data System (CDS), the National Emission Data Syst (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans comply with regulatory programs and by EPA as an input for the estimation o total national emissions. AFS is undergoing a major redesign to support facili operating permits required under Title V of the Clean Air Act. RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of eve activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track t notification, permit, compliance, and corrective action activities required under RCRA. SC-EFIS (South Carolina - Environmental Facility Information System) integra information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of Sc Carolina and Maine joined their system in 2004. 	em is the s to f ty nts and he ates and	

A2CATERPILLAR HYDRAULIC CYLINDER GROUPSSE650 JEFFERSON RD1/8-1/4SUMTER, SC 291531017 ft.

Site 2 of 3 in cluster A

Deletion	Site 2 of 3 in cluster
Relative: Equal	RCRAInfo:
•	Owner:
Actual:	
179 ft.	EPA ID:

RCRAInto:	
Owner:	CATERPILLAR INC
	(803) 905-3916
EPA ID:	SCR000766006
Contact:	DAVE BISHOP

(803) 905-3916

Classification: Conditionally Exempt Small Quantity Generator TSDF Activities: Not reported

RCRA-SQG 1007449384 SCR000766006

Database(s) EDR ID Number EPA ID Number 1007449384

FINDS

1001225621

110000352341

A3 CATERPILLAR PRECISION PIN PRODUCTS GROUP

Violation Status: No violations found

- SE 1355 NORTH WISE DRIVE 1/8-1/4 SUMTER, SC 29153
- 1146 ft.

Site 3 of 3 in cluster A

Relative: Equal FINDS:

Other Pertinent Environmental Activity Identified at Site

CATERPILLAR HYDRAULIC CYLINDER GROUP (Continued)

Actual: 179 ft.

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

 B4
 CATERPILLAR INC PRECISION PARTS PROD GR

 NNE
 1355 N WISE DR

 1/4-1/2
 SUMTER, SC 29153

 1887 ft.
 Site 1 of 2 in cluster B

 Relative:
 Equal

RCRA-LQG 1007116279 NJ MANIFEST SCR000006270

Actual: 179 ft.

Database(s)

EDR ID Number EPA ID Number

1007116279

RCRAInfo:				
Owner:	CATERPILLAR INC (309) 675-3141			
EPA ID:	SCR000006270			
Contact:	Not reported	4		
Classificatio TSDF Activi	n: Large Quantity Genera ties: Not reported	itor		
BIENNIAL REF Last Biennia	PORTS: Il Reporting Year: 2003			
Waste	Quantity (Lbs)		Waste	Quantity (Lbs)
D002	12324.00		D005	12324.00
D007 D011	94846.00 12324.00		D008 F006	12324.00 80122.00
-	atus: Violations exist		1000	00122.00
Regulation		265.35		
Area of Vic			OR-GENER	AL REQUIREMENTS
	ion Determined:	07/06/2005		
Actual Date	e Achieved Compliance:	07/11/2005	5	
Regulation		273.13(d)(,	
Area of Vic				AL REQUIREMENTS
	ion Determined: e Achieved Compliance:	07/06/2005 07/11/2005		
Regulation	Violated:	262.34(a)(3)	
Area of Vic				AL REQUIREMENTS
	ion Determined: e Achieved Compliance:	07/06/2005 07/11/2005		
Regulation	Violated:	265.173(a))	
Area of Vic				AL REQUIREMENTS
	ion Determined: e Achieved Compliance:	07/06/2005 07/11/2005		
Regulation	Violated:	26.34(c)(2))	
Area of Vic		-		AL REQUIREMENTS
	ion Determined: e Achieved Compliance:	04/06/2001 06/03/2002		
Enforcen	nent Action:	WRITTEN	INFORMAL	
	nent Action Date:	06/21/2001		
Penalty 1			etary Penalty	
	nent Action:			IANCE ORDER
Enforcen Penalty 1	nent Action Date: Type:	06/03/2002 Final Mone	2 etary Penalty	
Regulation			1)(i)/265.175	
Area of Vic		GENERAT	OR-GENER	AL REQUIREMENTS
	ion Determined:	04/06/2001		
Actual Date	e Achieved Compliance:	06/03/2002	2	
	nent Action:		INFORMAL	
Enforcen Penalty 1	nent Action Date: Гуре:	06/21/2001 Final Mone	l etary Penalty	
Enforcen	nent Action:	FINAL 300	8(A) COMPL	IANCE ORDER
Enforcen	nent Action Date:	06/03/2002	()	

Database(s)

EDR ID Number EPA ID Number

CATERPILLAR INC PRECISION PARTS PROD GR (Continued)

Penalty Type:

Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type:

Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type:

Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type:

Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type:

Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Final Monetary Penalty

265.173(c)&(d) GENERATOR-GENERAL REQUIREMENTS 04/06/2001 06/03/2002

WRITTEN INFORMAL 06/21/2001 Final Monetary Penalty

FINAL 3008(A) COMPLIANCE ORDER 06/03/2002 Final Monetary Penalty

262.34 GENERATOR-RECORDKEEPING REQUIREMENTS 04/06/2001 06/03/2002

WRITTEN INFORMAL 06/21/2001 Final Monetary Penalty

FINAL 3008(A) COMPLIANCE ORDER 06/03/2002

Final Monetary Penalty

265.52(d) GENERATOR-GENERAL REQUIREMENTS 04/06/2001 06/03/2002

WRITTEN INFORMAL 06/21/2001 Final Monetary Penalty

FINAL 3008(A) COMPLIANCE ORDER 06/03/2002

Final Monetary Penalty

262.34(a)(3) GENERATOR-GENERAL REQUIREMENTS 04/06/2001 06/03/2002

WRITTEN INFORMAL 06/21/2001 Final Monetary Penalty

FINAL 3008(A) COMPLIANCE ORDER 06/03/2002 Final Monetary Penalty

270.1(b) GENERATOR-GENERAL REQUIREMENTS 04/06/2001 06/03/2002

WRITTEN INFORMAL 06/21/2001 Final Monetary Penalty

FINAL 3008(A) COMPLIANCE ORDER 06/03/2002

EDR ID Number Elevation Site Database(s) **EPA ID Number** CATERPILLAR INC PRECISION PARTS PROD GR (Continued) 1007116279 Penalty Type: **Final Monetary Penalty Regulation Violated:** 262.34(a)(4)/265.31 **GENERATOR-GENERAL REQUIREMENTS** Area of Violation: Date Violation Determined: 04/06/2001 Actual Date Achieved Compliance: 06/03/2002 WRITTEN INFORMAL **Enforcement Action:** Enforcement Action Date: 06/21/2001 Final Monetary Penalty Penalty Type: Enforcement Action: FINAL 3008(A) COMPLIANCE ORDER Enforcement Action Date: 06/03/2002 **Final Monetary Penalty** Penalty Type: Penalty Summary: Penalty Description Penalty Date Penalty Amount Lead Agency **Final Monetary Penalty** STATE 6/3/2002 15000 There are 12 violation record(s) reported at this site: Date of Evaluation Area of Violation **Compliance** GENERATOR-GENERAL REQUIREMENTS **Compliance Evaluation Inspection** 20050711 GENERATOR-GENERAL REQUIREMENTS 20050711 **GENERATOR-GENERAL REQUIREMENTS** 20050711 GENERATOR-GENERAL REQUIREMENTS 20050711 **Compliance Evaluation Inspection** GENERATOR-GENERAL REQUIREMENTS 20020603 **GENERATOR-GENERAL REQUIREMENTS** 20020603 **GENERATOR-GENERAL REQUIREMENTS** 20020603 GENERATOR-RECORDKEEPING REQUIREMENTS 20020603 **GENERATOR-GENERAL REQUIREMENTS** 20020603 GENERATOR-GENERAL REQUIREMENTS 20020603 **GENERATOR-GENERAL REQUIREMENTS** 20020603 **GENERATOR-GENERAL REQUIREMENTS** 20020603 NJ MANIFEST

NJ	MANIFEST:		
	Manifest Code:		NJA5222611
EPA ID:			SCR000006270
	Date Shipped:		20050118
	TSDF EPA ID:		NJR000022442
	Transporter EPA	ID:	PAD987358587
	Transporter 2 EP	A ID:	Not reported
	Date Trans1 Tran	sported Waste:	050118
	Date Trans2 Tran	sported Waste:	000000
Date TSDF Received Waste:		ved Waste:	050118
Tranporter 1 Decal:		al:	Not reported
Tranporter 2 Decal:		al:	Not reported
Data Entry Number:		er:	04110521
Reference Manifest Number:		est Number:	Not reported
	Was Load Rejected (Y/N):		No
	Reason Load Was Rejected:		Not reported
	Waste Code:	Not reported	
	Quantity:	Not reported	
	Unit:	Not reported	
	Hand Code:	Not reported	

Map ID Direction			MAP FINDINGS		
Distance Distance (fi Elevation	t.) Site			Database(s)	EDR ID Number EPA ID Number
	CATERPILLAR INC	PRECISION PAR	TS PROD GR (Continued)		1007116279
	Manifest Code		NJA4113072		
	EPA ID:		SCR000006270		
	Date Shipped:		20041105		
	TSDF EPA ID:		NJR000022442		
	Transporter EF Transporter 2 E		NJD054126164 Not reported		
		ransported Waste:			
		ransported Waste:			
	Date TSDF Re		041110		
	Tranporter 1 D		Not reported		
	Tranporter 2 D		Not reported		
	Data Entry Nur		01100525		
	Reference Mar Was Load Reje		Not reported No		
	Reason Load V		Not reported		
	Waste Code:	Not reported			
	Quantity:	Not reported			
	Unit:	Not reported			
	Hand Code:	Not reported			
B5 NNE 1/4-1/2 2112 ft.	CATERPILLAR PRE 1355 N WISE DR SUMTER, SC 2915 Site 2 of 2 in cluste	3	DUCTS GROUP	TRIS	1005453193 29153CTRPL13
Relative: Equal Actual:					
179 ft.					
C6 SW 1/2-1	METAL LEVE INC 990 JEFFERSON R SUMTER, SC 2915			RCRA-SQG FINDS PA MANIFEST	1004780762 SCD987597309
2999 ft.	Site 1 of 2 in cluste	r C			
Relative:	RCRAInfo:				
Lower Actual:	Owner:	METAL LEVE IN (803) 469-4722	۱C		
177 ft.	EPA ID:	SCD987597309			
	Contact:	Not reported			
	Classification: TSDF Activities		empt Small Quantity Generator		
	Violation Statu	s: No violations for	Ind		
	FINDS:	t Environmontal A	ctivity Identified at Site		

Other Pertinent Environmental Activity Identified at Site

ſĒ

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to

Database(s) E

EDR ID Number EPA ID Number

METAL LEVE INC (Continued)

PA MANIFEST:

comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

F /	A MANIFEST.	
	Manifest Number:	PAH180886
	Manifest Type:	Т
	Generator Epa Id:	SCD987597309
	Generator Date:	12/21/2004
	Mailing Address:	990 JEFFERSON RD
	Mailing City,St,Zip:	SUMTER, SC 29153
	Contact Name:	Not reported
	Contact Phone:	803-491-1328
	TSD Epa Id:	PAD085690592
	TSD Date:	12/22/2004
	TSD Facility Name:	REPUBLIC ENVIRONMENTAL SYSTEMS
	TSD Facility Address:	2869 SANDSTONE DR
	TSD Facility City:	HATFIELD
	TSD Facility State:	PA
	Page Number:	1.00000
	Line Number:	1.00000
	Waste Number:	D008
	Container Number:	1.00000
	Container Type:	TT
	Waste Quantity:	4993.00000
	Unit:	G
	Handling Code:	Not reported
	Tsp Epa Id:	PAD982661381
	Date Tsp Sig:	12/21/2004
	Manifest Number:	PAH156759
	Manifest Type:	Т
	Generator Epa Id:	SCD987597309
	Generator Date:	03/29/2005

Map ID Direction		MAP FINDINGS			
Distance Distance (fi Elevation	i.) Site	[Database(s)	EDR ID Number EPA ID Number	
	METAL LEVE INC (Con	tinued)		1004780762	
	Mailing Address: Mailing City,St,Zip: Contact Name: Contact Phone: TSD Epa Id: TSD Date: TSD Facility Name: TSD Facility Addres TSD Facility City: TSD Facility City: TSD Facility State: Page Number: Line Number: Waste Number: Container Number: Container Number: Container Type: Waste Quantity: Unit: Handling Code: Tsp Epa Id: Date Tsp Sig:				
C7 SW 1/2-1 3017 ft.	A E GOETZE 990 JEFFERSON RD SUMTER, SC 29151		FINDS	1007225493 110016965845	
Relative:	Site 2 of 2 in cluster C				
Lower	FINDS: Other Pertinent Environmental Activity Identified at Site				
Actual: 177 ft.	ir a tr h	SC-EFIS (South Carolina - Environmental Facility Information System) in formation on environmental facilities, permits, violations, enforcement information, and compliance activities needed to support regulatory requirem arget environmental quality improvements for the water, air, solid waste, inazardous waste program areas. The EFIS was developed by the state of Carolina and Maine joined their system in 2004.	ents and and		

D8	ARMOLOY SOUTHEAST INC
SSW	785 ELECTRIC DR
1/2-1	SUMTER, SC 29153
3447 ft.	
	Site 1 of 2 in cluster D
Relative:	
Lower	

Actual: 175 ft.

RCRA-SQG 1004781152 FINDS SCR000075804

EDR ID Number EPA ID Number

1004781152

ARMOLOY SOUTHEAST INC (Continued)

RCRAInfo:

Owner:	ROBERT W WILDER
	(803) 469-9370
EPA ID:	SCR000075804
Contact:	ALBERT LYNCH (803) 469-9370
Classification: TSDF Activities:	Conditionally Exempt Small Quantity Generator Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

 9
 BD SUMTER

 East
 1575 AIRPORT RD

 1/2-1
 SUMTER, SC 29153

 3483 ft.

RCRA-SQG 1000416513 FINDS 29151BCTNDAI TRIS RAATS

Relative: Equal

Actual: 179 ft.

EDR ID Number EPA ID Number

1000416513

BD SUMTER (Continued) RCRAInfo: **BECTON DICKINSON & CO** Owner: (201) 847-6800 EPA ID: SCD050196096 ROBERT L WHITEHEAD Contact: (803) 469-8010 Classification: Small Quantity Generator TSDF Activities: Not reported Violation Status: Violations exist **Regulation Violated:** 265.174 Area of Violation: **GENERATOR-GENERAL REQUIREMENTS** Date Violation Determined: 05/30/2003 Actual Date Achieved Compliance: 05/30/2003 **Regulation Violated:** 273.14(e) Area of Violation: **GENERATOR-GENERAL REQUIREMENTS** Date Violation Determined: 05/30/2003 Actual Date Achieved Compliance: 06/16/2003 **Regulation Violated:** 273.13(d)(1) Area of Violation: **GENERATOR-GENERAL REQUIREMENTS** Date Violation Determined: 05/30/2003 Actual Date Achieved Compliance: 06/16/2003 **Regulation Violated:** 265.52(d) Area of Violation: **GENERATOR-GENERAL REQUIREMENTS** Date Violation Determined: 02/26/1996 Actual Date Achieved Compliance: 04/12/1996 **Regulation Violated:** 265.16 Area of Violation: **GENERATOR-GENERAL REQUIREMENTS** Date Violation Determined: 02/26/1996 Actual Date Achieved Compliance: 04/12/1996 **Regulation Violated:** 265.173(a) GENERATOR-GENERAL REQUIREMENTS Area of Violation: 02/26/1996 Date Violation Determined: Actual Date Achieved Compliance: 04/12/1996 **Regulation Violated:** 262.32(b) Area of Violation: GENERATOR-PRE-TRANSPORT REQUIREMENTS Date Violation Determined: 02/26/1996 Actual Date Achieved Compliance: 04/12/1996 **Regulation Violated:** 265.173(a) GENERATOR-GENERAL REQUIREMENTS Area of Violation: Date Violation Determined: 01/05/1994 Actual Date Achieved Compliance: 01/27/1994 **Regulation Violated:** 265.33 Area of Violation: **GENERATOR-GENERAL REQUIREMENTS** Date Violation Determined: 01/05/1994 Actual Date Achieved Compliance: 01/27/1994 **Regulation Violated:** Not reported GENERATOR-OTHER REQUIREMENTS Area of Violation: Date Violation Determined: 08/07/1991 Actual Date Achieved Compliance: 09/10/1991 **Enforcement Action:** FINAL 3008(A) COMPLIANCE ORDER

Database(s)

EDR ID Number EPA ID Number

BD SUMTER (Continued)

Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type:

Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type:

Enforcement Action: Enforcement Action Date: Penalty Type: 10/30/1984 Proposed Monetary Penalty

INITIAL 3008(A) COMPLIANCE ORDER 06/29/1984 Proposed Monetary Penalty

WRITTEN INFORMAL 08/07/1991 Proposed Monetary Penalty

Not reported TSD-FINANCIAL RESPONSIBILITY REQUIREMENTS 04/18/1984 11/05/1984

FINAL 3008(A) COMPLIANCE ORDER 10/30/1984 Proposed Monetary Penalty

INITIAL 3008(A) COMPLIANCE ORDER 06/29/1984 Proposed Monetary Penalty

WRITTEN INFORMAL 08/07/1991 Proposed Monetary Penalty

There are 11 violation record(s) reported at this site:

		Date of
Evaluation	Area of Violation	Compliance
Compliance Evaluation Inspection	GENERATOR-GENERAL REQUIREMENTS	20030530
	GENERATOR-GENERAL REQUIREMENTS	20030616
	GENERATOR-GENERAL REQUIREMENTS	20030616
Compliance Evaluation Inspection	GENERATOR-GENERAL REQUIREMENTS	19960412
	GENERATOR-GENERAL REQUIREMENTS	19960412
	GENERATOR-PRE-TRANSPORT REQUIREMENTS	19960412
	GENERATOR-GENERAL REQUIREMENTS	19960412
Compliance Evaluation Inspection	GENERATOR-GENERAL REQUIREMENTS	19940127
	GENERATOR-GENERAL REQUIREMENTS	19940127
Other Evaluation	GENERATOR-OTHER REQUIREMENTS	19910910
Financial Record Review	TSD-FINANCIAL RESPONSIBILITY REQUIREMENTS	19841105

FINDS:

Other Pertinent Environmental Activity Identified at Site

AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystem) replaces the former Compliance Data System (CDS), the National Emission Data System (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD). AIRS is the national repository for information concerning airborne pollution in the United States. AFS is used to track emissions and compliance data from industrial plants. AFS data are utilized by states to prepare State Implementation Plans to comply with regulatory programs and by EPA as an input for the estimation of total national emissions. AFS is undergoing a major redesign to support facility operating permits required under Title V of the Clean Air Act.

NCDB (National Compliance Data Base) supports implementation of the Federal Insecticide, Fungicide, and Rodenticide Act (FIFRA) and the Toxic Substances Control Act (TSCA). The system tracks inspections in regions and states with cooperative agreements, enforcement actions, and settlements.

Database(s)

EDR ID Number EPA ID Number

1000416513

BD SUMTER (Continued)

The NEI (National Emissions Inventory) database contains information on stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs).

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

D10 SSW 1/2-1 3664 ft.	UNITED PARCEL SERVICE, INC. RCRA-SQG 825 ELECTRIC DRIVE FINDS SUMTER, SC 29153		RCRA-SQG FINDS	1001493853 SCD987581147
Relative:	Site 2 of 2 in cluster	D		
Actual: 176 ft.	RCRAInfo: Owner: EPA ID:	UNITED PARCEL SERV INC (404) 828-6054 SCD987581147		
	Contact:	Not reported		
	Classification: TSDF Activities:	Conditionally Exempt Small Quantity Generator Not reported		
	Violation Status	No violations found		
	FINDS: Other Pertinent	Environmental Activity Identified at Site		
		RCRAInfo is a national information system that supports the Resource		

Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement

Map ID	
Direction	
Distance	
Distance (f	t.)
Elevation	Site
	-

Site	EDR ID Number EPA ID Number	

UNITED PARCEL SERVICE, INC. (Continued)

actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

			_	
11 SSW 1/2-1 3682 ft.	UPS SUMTER 825 ELECTRIC DR SUMTER, SC 29153		UST	U003526240 N/A
Relative: Lower	UST: Facility ID: Tank ID:	12728 1		
Actual: 177 ft.	Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact Tel: Capacity: Product: Calcage: Status:	UPS W COLUMBIA BART SNEAD 124 CREEKSIDE RD WEST COLUMBIA, SC 29172 803-822-6364 BART SNEAD 803-469-4557 10000 Gasoline 0 Currently in use		
12 East 1/2-1 3991 ft.	BECTON DICKINSON 1575 AIRPORT RD SUMTER, SC 29153		AST	A100267744 N/A
Relative: Equal	AST: Facility ID: District:	1856 Wateree		
Actual: 179 ft.	Mailing Addr: Mailing Addr 2: Mailing City,St,Zip: AST Capacity: Number of Asts: Insp. Date: Certification Plan: NPDES: Mapped: Lat/Long: Facility Phone: Facility Phone: Facility Phone Exter Facility Manager: Manager Phone: Facility Manager Ex Number Of Tanks th Number Of Tanks th Number Of Tanks th	Not reported 1575 Airport Road Sumter, SC 29153- 0 F 06/25/2002 False No True 33 57 59.40 -80 20 55.62 0 8034698010 nsion: Not reported Not reported 8034698010		

Map ID Direction		MAP FINDINGS		
Distance Distance (ft. Elevation) Site		Database(s)	EDR ID Number EPA ID Number
	Number Of Tar	N (Continued) ks this Size < 250 Gal - Tank G: 0 ks this Size < 250 Gal - Tank H: 0 ks this Size < 250 Gal - Tank I: 0 No survey data yet. Will mail in survey		A100267744
E13 SSW 1/2-1 3994 ft.	PORTER'S FABRIC 1485 DIEBOLD DRIV SUMTER, SC 29150	/E	RCRA-SQG TRIS	1000461993 29150DBLDN14
3994 It.	Site 1 of 2 in cluster	E		
Relative: Equal Actual: 179 ft.	RCRAInfo: Owner:	DIEBOLD, INC. (330) 489-4000		
17911.	EPA ID: Contact:	SCD987580008 DAVID RINEHART		
		(330) 490-6867		
	Classification: TSDF Activities	Conditionally Exempt Small Quantity Generator : Not reported		
	Violation Status	: No violations found		
E14 SSW 1/2-1 4206 ft.	DIEBOLD INCORPO 1485 DIEBOLD DR SUMTER, SC 29153		FINDS	1005653097 110009804710
Relative:	Site 2 of 2 in cluster	E		
Equal	FINDS: Other Pertinent	Environmental Activity Identified at Site		
Actual: 179 ft.		 AFS (Aerometric Information Retrieval System (AIRS) Facility Subsystes the former Compliance Data System (CDS), the National Emission Data (NEDS), and the Storage and Retrieval of Aerometric Data (SAROAD national repository for information concerning airborne pollution in the States. AFS is used to track emissions and compliance data from induplants. AFS data are utilized by states to prepare State Implementation comply with regulatory programs and by EPA as an input for the estimational national emissions. AFS is undergoing a major redesign to support operating permits required under Title V of the Clean Air Act. The NEI (National Emissions Inventory) database contains information stationary and mobile sources that emit criteria air pollutants and their precursors, as well as hazardous air pollutants (HAPs). PCS (Permit Compliance System) is a computerized management information System permit holding facilities. PCS tracks the permit, compliance, and enfort status of NPDES facilities. RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking activities related to facilities that generate, transport, and treat, store, dispose of hazardous waste. RCRAInfo allows RCRA program staff to notification, permit, compliance, and corrective action activities required under RCRA. 	ata System). AIRS is the United ustrial n Plans to nation of port facility n on cormation system n (NPDES) reement e g of events and or hard or hard	

Database(s) EP

EDR ID Number EPA ID Number

1005653097

DIEBOLD INCORPORATED (Continued)

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

TRIS (Toxics Release Inventory System) contains information from facilities on the amounts of over 300 listed toxic chemicals that these facilities release directly to air, water, land, or that are transported off-site.

15 ESE 1/2-1 4726 ft.	BLUE RIDGE TRANSFER AIRPORT RD SUMTER, SC 29153	FINDS LUST	1007227304 110016984566
Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site		
Actual: 178 ft.	SC-EFIS (South Carolina - Environmental Facility Information System) integ information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirement target environmental quality improvements for the water, air, solid waste, an hazardous waste program areas. The EFIS was developed by the state of S Carolina and Maine joined their system in 2004.	s and d	

LUST:	
Facility ID:	08795
Release Number:	1
Proj Manager:	RIDGLECT
Owner:	BLUE RIDGE TRANSFER
Report Date:	06/07/90
Date Confirmed:	04/05/91
NFA Date:	Not reported
Rank:	3AA
Facility Status:	Awaiting funding
Substance:	PETRO
Release Location Code:	Not reported
Release Date:	06/07/90
Cleanup Complete Date:	Not reported
RP Name:	BLUE RIDGE TRANSFER
RP Address:	PO BOX 5234
Rp City,St,Zip:	ROANOKE, VA 24012-0234
SCRBCA Class Code:	CLASS3AA
Release FIN Type Code:	DS
Groundwater Flow Dir Code:	Not reported

Facility ID:

Database(s)

EDR ID Number EPA ID Number

BLUE RIDGE TRANSFER (Continued)

Release Number: 2 RIDGLECT Proj Manager: BLUE RIDGE TRANSFER Owner: Report Date: 01/07/92 Date Confirmed: 10/01/93 NFA Date: Not reported Rank: 3AA Facility Status: Awaiting funding Substance: PETRO Release Location Code: Not reported 06/07/90 Release Date: Cleanup Complete Date: Not reported BLUE RIDGE TRANSFER **RP** Name: **RP** Address: PO BOX 5234 Rp City,St,Zip: ROANOKE, VA 24012-0234 SCRBCA Class Code: CLASS3AA Release FIN Type Code: DS Groundwater Flow Dir Code: Not reported 08795 Facility ID: Release Number: 3 Proj Manager: ABERNAJD **BLUE RIDGE TRANSFER** Owner: Report Date: 12/14/95 Date Confirmed: 01/10/96 05/24/99 NFA Date: Rank: 5B Facility Status: Currently inactive Substance: PETRO Release Location Code: Not reported 06/07/90 Release Date: Cleanup Complete Date: Not reported **RP** Name: **BLUE RIDGE TRANSFER**

PO BOX 5234

CLASS3AA

DS

ROANOKE, VA 24012-0234

BLWM

F16 **BLUE RIDGE TRANSFER** ESE AIRPORT RD 1/2-1 **SUMTER, SC 29153** 4955 ft. Site 1 of 2 in cluster F **Relative:** SC GWIC: Equal Bureau: EAP ID: Actual: 179 ft. Solid Waste Permit #:

RP Address:

Rp City,St,Zip: SCRBCA Class Code:

Release FIN Type Code:

Groundwater Flow Dir Code: Not reported

Not reported Not reported Bureau of Land & Waste Management File #: Not reported Permit Number: 08795 WPC Permit: Not reported Program: DUST PETRO Contamination: Petroleum Products: Yes Volatile Organic Compounds: No Metals: No Nitrates or Potential to Nitrate: No

1007227304

GWCI U000484146 UST N/A

Database(s)

EDR ID Number EPA ID Number

· · · ·	
Pesticides & Herbicides:	No
Polychlorinated Biphenyls:	No
Base, Neutral, & Acid Extractables:	No
Phenols:	No
Radionuclides Over Max Contaminant Levels:	No
Sources Not In Other Categories:	No
Source:	UST
Underground Storage Tanks:	Yes
Pits, Ponds, & Lagoons:	No
Spills & Leaks:	No
Landfills:	No
Aboveground Storage Tank:	No
Spray Irrigation:	No
Single-Event Spill:	No
Unpermitted Disposal:	No
Septic Tank/Tile Field:	No
Substances Not In Other Categories:	No
Sources of Contamination Undetermined:	No
Assessment:	No
Monitoring:	Yes
Remediation:	No
Surface Impact:	Not reported
Drinking Water Well Impact:	Not reported
Remarks: Site ID # 08795. RBC	A Classification 3AA8. Awaiting Funding.

UST:

51.	
Facility ID:	8795
Tank ID:	6
Owner:	BLUE RIDGE TRANSFER
Owner Contact:	JACK STANLEY
Owner Address:	PO BOX 5234
Owner City,St,Zip:	ROANOKE, VA 24012-0234
Owner Phone:	540-342-1836
Contact:	JACK STANLEY
Contact Tel:	Not reported
Capacity:	10000
Product:	Diesel
Calcage:	Not reported
Status:	Abandoned
Facility ID:	8795
Tank ID:	3
Owner:	BLUE RIDGE TRANSFER
Owner Contact:	JACK STANLEY
Owner Address:	PO BOX 5234
Owner City,St,Zip:	ROANOKE, VA 24012-0234
Owner Phone:	540-342-1836
Contact:	JACK STANLEY
Contact Tel:	Not reported
	Not reported
Capacity:	3000
Capacity: Product:	•
Product: Calcage:	3000 Waste Oil Not reported
Product:	3000 Waste Oil
Product: Calcage:	3000 Waste Oil Not reported
Product: Calcage: Status:	3000 Waste Oil Not reported Abandoned

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

BLUE RIDGE TRANSFER (Continued)

Owner Contact: JACK STANLEY PO BOX 5234 Owner Address: Owner City,St,Zip: ROANOKE, VA 24012-0234 Owner Phone: 540-342-1836 Contact: JACK STANLEY Contact Tel: Not reported Capacity: 8000 Waste Oil Product: Calcage: 15 Status: Abandoned 8795 Facility ID: Tank ID: 1 Owner: **BLUE RIDGE TRANSFER Owner Contact:** JACK STANLEY Owner Address: PO BOX 5234 Owner City,St,Zip: ROANOKE, VA 24012-0234 Owner Phone: 540-342-1836 Contact: JACK STANLEY Contact Tel: Not reported 30000 Capacity: Product: Diesel Calcage: 10 Status: Abandoned Facility ID: 8795 Tank ID: 4 Owner: **BLUE RIDGE TRANSFER** Owner Contact: JACK STANLEY PO BOX 5234 Owner Address: Owner City,St,Zip: ROANOKE, VA 24012-0234 Owner Phone: 540-342-1836 Contact: JACK STANLEY Contact Tel: Not reported 6000 Capacity: Waste Oil Product: Calcage: Not reported Status: Abandoned 8795 Facility ID: Tank ID: 7 BLUE RIDGE TRANSFER Owner: Owner Contact: JACK STANLEY **Owner Address:** PO BOX 5234 ROANOKE, VA 24012-0234 Owner City,St,Zip: Owner Phone: 540-342-1836 Contact: JACK STANLEY Contact Tel: Not reported 10000 Capacity: Product: Diesel Calcage: Not reported Status: Abandoned Facility ID: 8795 Tank ID: 5 Owner: **BLUE RIDGE TRANSFER**

JACK STANLEY

Owner Contact:

U000484146

Map ID Direction		MAP FINDINGS		
Distance Distance (f Elevation	t.) Site		Database(s)	EDR ID Number EPA ID Number
	BLUE RIDGE TRANS	FER (Continued)		U000484146
	Owner Address: Owner City,St,Z Owner Phone: Contact: Contact Tel: Capacity: Product: Calcage: Status:			
F17 ESE 1/2-1 5121 ft. Relative: Equal Actual: 179 ft.	A1 TRUCK & TRAILE 1525 AIRPORT RD SUMTER, SC 29150	R REPAIR SERVICE	RCRA-SQG FINDS	1000198370 SCD982098576
	Site 2 of 2 in cluster	F		
	RCRAInfo: Owner: EPA ID:	OPERNAME (404) 555-1212 SCD982098576		
	Contact:	Not reported		
	Classification: TSDF Activities:	Small Quantity Generator Not reported		
	Violation Status:	No violations found		

FINDS:

Other Pertinent Environmental Activity Identified at Site

ſ

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Database(s)

EDR ID Number EPA ID Number

40			4004040700
18	BLACK RIVER ELECTRIC COOPERATIVE INC	RCRA-SQG	1001818790
SW	1121 N PIKE RD W	FINDS	SCR000074989
1/2-1	SUMTER, SC 29150	UST	
5175 ft.			

Relative: RCRAInfo:

Lower	Owner:	CONSUMER OWNED
		(803) 469-8060
Actual:	EPA ID:	SCR000074989
175 ft.	Contact:	Not reported
	Classification: TSDF Activities:	Conditionally Exempt Small Quantity Generator Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

ST: Facility ID: Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip:	1121 N PIKE RD W SUMTER, SC 29150
Owner Phone: Contact: Contact Tel: Capacity: Product: Calcage: Status:	803-469-8060 JIMMY BRUNSON 803-469-8060 500 Diesel Not reported Abandoned
Facility ID: Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact:	1121 N PIKE RD W

Licvation	One		Database(3)	
	BLACK RIVER ELECTR	IC COOPERATIVE INC (Continued)		1001818790
	Contact Tel:	803-469-8060		
	Capacity:	10000		
	Product:	Gasoline		
	Calcage:	Not reported		
	Status:	Abandoned		
	Facility ID:	8794		
	Tank ID:	2		
	Owner:	BLACK RIVER ELECTRIC COOPERATIVE INC		
	Owner Contact:	JIMMY BRUNSON		
	Owner Address:	1121 N PIKE RD W		
	Owner City,St,Zip:			
	Owner Phone:	803-469-8060		
	Contact:	JIMMY BRUNSON		
	Contact Tel:	803-469-8060		
	Capacity:	10000		
	Product:	Gasoline		
	Calcage:	Not reported		
	Status:	Abandoned		
G19 SW > 1 5352 ft.	FARMERS TELEPHONE JEFFERSON RD SUMTER, SC 29153	ECOOP	UST	U003521192 N/A
	Site 1 of 2 in cluster G			
Relative: Lower	UST:			
LOWEI	Facility ID:	8769		
Actual:	Tank ID:	1		
74 ft.	Owner:	FARMERS TELEPHONE COOP INC		
	Owner Contact:	CURTIS KENNEDY		
	Owner Address:	1101 E MAIN ST		
	Owner City,St,Zip:	KINGSTREE, SC 29556-4105		
	Owner Phone:	843-382-2333		
	Contact:	CURTIS KENNEDY		
	Contact Tel:	Not reported		
	Capacity:	560		
	Product:	Diesel		
	Calcage:	10		
	Status:	Abandoned		
G20	FARMERS TELEPHONE	- COOP	FINDS	1007231242
GZU SW	JEFFERSON RD		LUST	110017025155
> 1	SUMTER, SC 29153		L031	110017023133
5393 ft.	55mrEn, 56 25105			
Relative	Site 2 of 2 in cluster G			

Relative: Lower

FINDS:

Other Pertinent Environmental Activity Identified at Site

Map ID

Direction Distance Distance (ft.)

Elevation

Site

Actual: 173 ft.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

EDR ID Number

EPA ID Number

Database(s)

Database(s)

EDR ID Number **EPA ID Number**

LUST:

Release FIN Type Code:

Groundwater Flow Dir Code: Not reported

DS

UST:	
Facility ID:	08769
Release Number:	1
Proj Manager:	ABERNAJD
Owner:	FARMERS TELEPHONE COOP INC
Report Date:	11/13/91
Date Confirmed:	03/23/92
NFA Date:	01/15/97
Rank:	5B
Facility Status:	Contacted
Substance:	PETRO
Release Location Code:	Not reported
Release Date:	11/13/91
Cleanup Complete Date:	01/15/1997
RP Name:	FARMERS TELEPHONE COOP INC
RP Address:	1101 E MAIN ST
Rp City,St,Zip:	KINGSTREE, SC 29556-4105
SCRBCA Class Code:	CLASS5B

H21 SUMTER BUILDERS INC

SW > 1 5642 ft.	1151 N PIKE RD SUMTER, SC 29150	
	Site 1 of 2 in cluster H	
Relative: Lower	LUST: Facility ID:	14575
Actual: 173 ft.	Release Number: Proj Manager: Owner: Report Date: Date Confirmed: NFA Date: Rank: Facility Status: Substance: Release Location Code: Release Date: Cleanup Complete Date:	•
	RP Name: RP Address: Rp City,St,Zip: SCRBCA Class Code: Release FIN Type Code Groundwater Flow Dir C	
	UST: Facility ID: 87	54

r aointy iD.	0154
Tank ID:	1
Owner:	SUMTER BUILDERS INC
Owner Contact:	PAT BEAN
Owner Address:	1151 N PIKE RD
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-469-8585
Contact:	PAT BEAN

1007231242

LUST U003525705 UST N/A

EDR ID Number EPA ID Number

U003525705

SUMTER BUILDERS INC (Continued)

	(containada)
Contact Tel:	803-469-8585
Capacity:	1500
Product:	Gasoline
Calcage:	Not reported
Status:	Abandoned
Facility ID:	8754
Tank ID:	2
Owner:	SUMTER BUILDERS INC
Owner Contact:	PAT BEAN
Owner Address:	1151 N PIKE RD
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-469-8585
Contact:	PAT BEAN
Contact Tel:	803-469-8585
Capacity:	10000
Product:	Gasoline
Calcage:	Not reported
Status:	Abandoned
Facility ID:	8754
Tank ID:	3
Owner:	SUMTER BUILDERS INC
Owner Contact:	PAT BEAN
Owner Address:	1151 N PIKE RD
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-469-8585
Contact:	PAT BEAN
Contact Tel:	803-469-8585
Capacity:	10000
Product:	Gasoline
Calcage:	Not reported
Status:	Abandoned

H22 SUMTER BUILDERS INC SW 1151 N PIKE RD > 1 SUMTER, SC 29150

SC GWIC:

> 1 5759 ft.

Site 2 of 2 in cluster H

Relative: Lower

- Actual: EAP ID: 173 ft. Solid Waste P Bureau of Lan Permit Numbe WPC Permit: Program: Contaminatior
- BLWM Not reported Not reported Solid Waste Permit #: Bureau of Land & Waste Management File #: Not reported 14575 Permit Number: Not reported DUST Contamination: PETRO Petroleum Products: Yes Volatile Organic Compounds: No Metals: No No Nitrates or Potential to Nitrate: Pesticides & Herbicides: No Polychlorinated Biphenyls: No Base, Neutral, & Acid Extractables: No Phenols: No Radionuclides Over Max Contaminant Levels: No

GWCI U003975632 UST N/A

Database(s)

EDR ID Number EPA ID Number

U003975632

SUMTER BUILDERS INC (Continued)

Sources Not In Other Categories:	No
Source:	UST
Underground Storage Tanks:	Yes
Pits, Ponds, & Lagoons:	No
Spills & Leaks:	No
Landfills:	No
Aboveground Storage Tank:	No
Spray Irrigation:	No
Single-Event Spill:	No
Unpermitted Disposal:	No
Septic Tank/Tile Field:	No
Substances Not In Other Categories:	No
Sources of Contamination Undetermined:	No
Assessment:	Yes
Monitoring:	No
Remediation:	No
Surface Impact:	Not reported
Drinking Water Well Impact:	Not reported
Remarks: Site ID # 14575. RE	3CA Classification 2BB1. Conditional No Further Action (CNFA).
Site conditionally cl	osed above groundwater standards.

UST:

51.	
Facility ID:	14575
Tank ID:	3
Owner:	SUMTER BUILDERS INC
Owner Contact:	PAT BEAN
Owner Address:	1151 N PIKE RD
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-469-8585
Contact:	PAT BEAN
Contact Tel:	803-469-8585
Capacity:	7500
Product:	Gasoline
Calcage:	Not reported
Status:	Abandoned
Facility ID:	14575
Tank ID:	1
Owner:	SUMTER BUILDERS INC
Owner Contact:	PAT BEAN
Owner Address:	1151 N PIKE RD
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-469-8585
Contact:	PAT BEAN
Contact Tel:	803-469-8585
Capacity:	10000
Product:	Gasoline
Calcage:	Not reported
Status:	Abandoned
Facility ID:	14575
Tank ID:	2
Owner:	SUMTER BUILDERS INC
Owner Contact:	PAT BEAN
Owner Address:	1151 N PIKE RD
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-469-8585

Map ID Direction		MAP FINDINGS		
Distance Distance (ft Elevation	.) Site		Database(s)	EDR ID Number EPA ID Number
	SUMTER BUILDER	S INC (Continued)		U003975632
	Contact: Contact Tel: Capacity: Product: Calcage: Status:	PAT BEAN 803-469-8585 10000 Gasoline Not reported Abandoned		
23 SW > 1 6404 ft.	SUMTER UTILITIES 1151 N PIKE W SUMTER, SC 2915		RCRA-SQG FINDS	1006811470 SCR000763722
Relative:	RCRAInfo: Owner:	SUMTER UTILITIES INC		
Lower Actual:	EPA ID:	(803) 469-8585 SCR000763722		
171 ft.	Contact:	BRADLEY BECK (803) 469-8585		
	Classification: TSDF Activities	Small Quantity Generator		
		s: No violations found		
	FINDS: Other Pertinent	Environmental Activity Identified at Site		
		RCRAInfo is a national information system that supports the Resour- Conservation and Recovery Act (RCRA) program through the trackir activities related to facilities that generate, transport, and treat, store dispose of hazardous waste. RCRAInfo allows RCRA program staff notification, permit, compliance, and corrective action activities requi under RCRA.	ng of events and , or to track the	
		SC-EFIS (South Carolina - Environmental Facility Information System information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory require target environmental quality improvements for the water, air, solid was hazardous waste program areas. The EFIS was developed by the st Carolina and Maine joined their system in 2004.	ent irements and aste, and	

TC1842003.1s Page 30

2-4 WSW > 1 6527 ft.	2041 THOMAS SUMTER HWY SUMTER, SC 29153		
Relative: Equal	UST: Facility ID: Tank ID:	10719 1	
Actual: 179 ft.	Owner: Owner Contact: Owner Address: Owner City,St,Zip:	PATEL K PATEL 2041 THOMAS SUMTER H SUMTER, SC 29153-9406	

DEVS ONE STOP DEV CORPORATION

24

UST U003625610 N/A

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number EPA ID Number

Owner Phone:	803-469-6883
Contact:	K PATEL
Contact Tel:	Not reported
Capacity:	8000
Product:	Gasoline
Calcage:	0
Status:	Currently in use
Facility ID: Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact: Contact Tel: Capacity: Product: Calcage: Status:	10719 3 PATEL K PATEL 2041 THOMAS SUMTER H SUMTER, SC 29153-9406 803-469-6883 K PATEL Not reported 6000 Gasoline 0 Currently in use
Facility ID:	10719
Tank ID:	2
Owner:	PATEL
Owner Contact:	K PATEL
Owner Address:	2041 THOMAS SUMTER H
Owner City,St,Zip:	SUMTER, SC 29153-9406
Owner Phone:	803-469-6883
Contact:	K PATEL
Contact Tel:	Not reported
Capacity:	8000
Product:	Gasoline
Calcage:	0
Status:	Currently in use

25MCINTOSH BODY & PAINT SHOPWSW2090 THOMAS SUMTER HWY> 1SUMTER, SC 29152

> 1 S 6767 ft.

Relative:	RCRAInfo:	
Equal	Owner:	TERRY MCINTOSH
-4		(803) 469-4560
Actual:	EPA ID:	SCD987597291
179 ft.	Contact:	TERRY MCINTOSH (803) 469-4560

Classification: Conditionally Exempt Small Quantity Generator TSDF Activities: Not reported

U003625610

RCRA-SQG 1004780761 FINDS SCD987597291

EDR ID Number EPA ID Number

1004780761

MCINTOSH BODY & PAINT SHOP (Continued)

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

26 South > 1 6970 ft.	400 SOUTH PIKE RD SUMTER, SC 29150		RCRA-SQG FINDS	1000212769 SCD982102048
Relative: Lower	RCRAInfo: Owner:	GENERAL TELE O SOUTH (999) 999-9999		
Actual: 170 ft.	EPA ID: Contact:	SCD982102048 Not reported		
	Classification: TSDF Activities:	Small Quantity Generator		

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Database(s)

EDR ID Number EPA ID Number

I27 North ≻ 1 7011 ft.	SUMTER MUNICIPAL AIRPORT 2945 AIRPORT RD SUMTER, SC 29150			GWCI LUST UST	U003624866 N/A
701111.	Site 1 of 2 in cluster I				
Relative:					
Lower	SC GWIC:				
	Bureau:		BLWM		
Actual:	EAP ID:		Not reported		
178 ft.	Solid Waste Permit #:		Not reported		
	Bureau of Land & Waste Manage	ment File #:	•		
	Permit Number: WPC Permit:		12741		
			Not reported DUST		
	Program: Contamination:		PETRO		
	Petroleum Products:		Yes		
	Volatile Organic Compounds:		No		
	Metals:		No		
	Nitrates or Potential to Nitrate:		No		
	Pesticides & Herbicides:		No		
	Polychlorinated Biphenyls:		No		
	Base, Neutral, & Acid Extractable	s:	No		
	Phenols:		No		
	Radionuclides Over Max Contami	nant Levels:	No		
	Sources Not In Other Categories:		No		
	Source:		UST		
	Underground Storage Tanks:		Yes		
	Pits, Ponds, & Lagoons:		No		
	Spills & Leaks:		No		
	Landfills:		No		
	Aboveground Storage Tank:		No		
	Spray Irrigation:		No		
	Single-Event Spill:		No		
	Unpermitted Disposal:		No		
	Septic Tank/Tile Field:		No		
	Substances Not In Other Categor Sources of Contamination Undete		No No		
	Assessment:	innineu.	No		
	Monitoring:		No		
	Remediation:		Yes		
	Surface Impact:		Not reported		
	Drinking Water Well Impact:		Not reported		
		12741. RBC	CA Classification 3AA7. Approved Monitored	l Natural	
			vaiting Funding).		
	LUST:				
	Facility ID: 127	41			
	Release Number: 1				
	Proj Manager: THC	DMADL			
	Owner: SUM	ITER AIPOR	RT COMMISSION		
		8/99			
		0/99			
		reported			
	Rank: 3AA				
	,	roved			
		RO			
		reported			
)8/99 			
	Cleanup Complete Date: Not	reported			

Database(s)

EDR ID Number EPA ID Number

SUMTER AIPORT COMMISSION
2945 AIRPORT RD
SUMTER, SC 29153
CLASS3AA
WS
NE

UST:

Facility ID:	12741
Tank ID:	2
Owner:	SUMTER AIPORT COMMISSION
Owner Contact:	Not reported
Owner Address:	2945 AIRPORT RD
Owner City,St,Zip:	SUMTER, SC 29153
Owner Phone:	803
Contact:	Not reported
Contact Tel:	Not reported
Capacity:	10000
Product:	Aviation Fuels
Calcage:	10
Status:	Abandoned
Facility ID:	12741
Facility ID: Tank ID:	12741 1
,	
Tank ID:	1
Tank ID: Owner:	1 SUMTER AIPORT COMMISSION
Tank ID: Owner: Owner Contact:	1 SUMTER AIPORT COMMISSION Not reported
Tank ID: Owner: Owner Contact: Owner Address:	1 SUMTER AIPORT COMMISSION Not reported 2945 AIRPORT RD
Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip:	1 SUMTER AIPORT COMMISSION Not reported 2945 AIRPORT RD SUMTER, SC 29153
Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone:	1 SUMTER AIPORT COMMISSION Not reported 2945 AIRPORT RD SUMTER, SC 29153 803
Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact:	1 SUMTER AIPORT COMMISSION Not reported 2945 AIRPORT RD SUMTER, SC 29153 803 Not reported
Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact: Contact Tel:	1 SUMTER AIPORT COMMISSION Not reported 2945 AIRPORT RD SUMTER, SC 29153 803 Not reported Not reported
Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact: Contact Tel: Capacity: Product:	1 SUMTER AIPORT COMMISSION Not reported 2945 AIRPORT RD SUMTER, SC 29153 803 Not reported Not reported 10000
Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact: Contact Tel: Capacity:	1 SUMTER AIPORT COMMISSION Not reported 2945 AIRPORT RD SUMTER, SC 29153 803 Not reported Not reported 10000 Aviation Fuels

I28 North > 1 7011 ft.	PRIDE AVIATION 2945 AIRPORT ROA SUMTER, SC 29153	-
Relative:	Site 2 of 2 in cluster	I
Lower	RCRAInfo: Owner:	SUMTER AIRWAYS INC
Actual: 178 ft.	EPA ID:	(803) 469-2411 SCD987583796
17011.		
	Contact:	Not reported
	Classification: TSDF Activities:	Conditionally Exempt Small Quantity Generator Not reported

RCRA-SQG 1001489884 SCD987583796

EDR ID Number EPA ID Number

PRIDE AVIATION (Continued)

Violation Status: No violations found

1001489884

29 LITTLES PERSONAL CLEANERS RCRA-SQG 1004781011 SSW 717 BULTMAN DR FINDS SCR000005710 > 1 SUMTER, SC 29150 FINDS SCR000005710 7274 ft. SCR000005710 FINDS SCR000005710

Relative: Lower	RCRAInfo: Owner:	LISA LITTLE ELMORE (999) 999-9999
Actual:	EPA ID:	SCR000005710
170 ft.	Contact:	GARY ELMORE (803) 418-0221
	Classification:	Conditionally Exempt Small Quantity Generator

TSDF Activities: Not reported

Violation Status: No violations found

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

30 SW > 1 7538 ft.	RENTAL CENTER INC 1177 BROAD ST SUMTER, SC 29150	FINDS LUST	1007227311 110016984637
Relative: Lower	FINDS: Other Pertinent Environmental Activity Identified at Site		
Actual: 178 ft.	SC-EFIS (South Carolina - Environmental Facility Information System) integri information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of So Carolina and Maine joined their system in 2004.	and I	

LUST:

RENTAL CENTER INC (Continued)

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

Compliance

19890814

1007227311

08757 Facility ID: Release Number: 1 Proj Manager: WRIGHTJW Owner: RENTAL CENTER INC Report Date: 12/27/91 Date Confirmed: 03/23/92 10/25/93 NFA Date: Rank: Not reported Facility Status: Not reported Substance: PETRO Release Location Code: Not reported Release Date: Not reported Cleanup Complete Date: Not reported **RP** Name: Not reported **RP Address:** Not reported Rp City,St,Zip: Not reported SCRBCA Class Code: Not reported Release FIN Type Code: Not reported Groundwater Flow Dir Code: Not reported **PRO-GLO AUTO FINISH & GLASS** RCRA-SQG J31 1000138886 SW **1231 BROAD ST EXTENSION** FINDS SCD982110884 > 1 **SUMTER, SC 29150** 7574 ft. Site 1 of 3 in cluster J **Relative:** RCRAInfo: Equal W CAPLES/J JONES Owner: Actual: (999) 999-9999 179 ft. EPA ID: SCD982110884 Contact: Not reported Classification: Small Quantity Generator TSDF Activities: Not reported Violation Status: Violations exist **Regulation Violated:** Not reported Area of Violation: GENERATOR-ALL REQUIREMENTS (OVERSIGHT) 08/08/1988 Date Violation Determined: Actual Date Achieved Compliance: 08/14/1989 **Enforcement Action:** FINAL 3008(A) COMPLIANCE ORDER Enforcement Action Date: 08/14/1989 Proposed Monetary Penalty Penalty Type: Enforcement Action: WRITTEN INFORMAL Enforcement Action Date: 03/29/1989 Penalty Type: Proposed Monetary Penalty There are 1 violation record(s) reported at this site: Date of

Area of Violation

GENERATOR-ALL REQUIREMENTS (OVERSIGHT)

FINDS:

Evaluation

Compliance Evaluation Inspection

Other Pertinent Environmental Activity Identified at Site

Database(s) EPA I

EDR ID Number EPA ID Number

1000138886

PRO-GLO AUTO FINISH & GLASS (Continued)

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

J32 SW > 1 7632 ft.	JONES CHEVROLE 1200 BROAD STREI SUMTER, SC 29150	ET EXT		RCRA-SQG FINDS UST	1000220592 SCD036273829
	Site 2 of 3 in cluster	r J			
Relative: Equal	RCRAInfo: Owner:	JOHN T JONES			
Actual: 179 ft.	EPA ID:	(404) 555-1212 SCD036273829			
	Contact:	EDDIE GRIFFIN (803) 469-2515			
	Classification: TSDF Activities	Small Quantity Generato Not reported	r		
	Violation Status	s: Violations exist			
	Regulation Vic Area of Violati Date Violation Actual Date A	on:	262.34(d)(ii)(a) GENERATOR-GENERAL REQUIREMENTS 06/30/1992 07/16/1992		
	Regulation Vic Area of Violati Date Violation Actual Date A	on:	Not reported GENERATOR-ALL REQUIREMENTS (OVERS) 09/25/1990 11/01/1990	IGHT)	
	Regulation Vic Area of Violati Date Violation Actual Date A	on:	Not reported GENERATOR-ALL REQUIREMENTS (OVERS 09/25/1990 11/01/1990	IGHT)	
	Regulation Vic Area of Violati Date Violation Actual Date A	on:	Not reported GENERATOR-LAND BAN REQUIREMENTS 09/25/1990 11/01/1990		
	There are 4 vio	lation record(s) reported at	t this site:		Date of

		Date of
Evaluation	Area of Violation	Compliance
Compliance Evaluation Inspection	GENERATOR-GENERAL REQUIREMENTS	19920716
Compliance Evaluation Inspection	GENERATOR-ALL REQUIREMENTS (OVERSIGHT)	19901101

Database(s)	EDR ID Number EPA ID Number

JONES CHEVROLET CO (Continued)

GENERATOR-ALL REQUIREMENTS (OVERSIGHT) GENERATOR-LAND BAN REQUIREMENTS

FINDS:

Other Pertinent Environmental Activity Identified at Site

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

SC-EFIS (South Carolina - Environmental Facility Information System) integrates information on environmental facilities, permits, violations, enforcement actions, and compliance activities needed to support regulatory requirements and target environmental quality improvements for the water, air, solid waste, and hazardous waste program areas. The EFIS was developed by the state of South Carolina and Maine joined their system in 2004.

UST:

11533
1
SUMTER PETROLEUM
RAY KROPP
170 S LAFEYETTE ST
SUMTER, SC 29150
803-773-9325
JOHN JONES
803-469-2515
5000
Gasoline
15
Abandoned

J33 SW ≻ 1 7657 ft.	O J HALLMAN 1245 BROAD ST EXT SUMTER, SC 29150	
	Site 3 of 3 in cluster J	
Relative: Equal	LUST:	
	Facility ID:	08939
Actual:	Release Number:	1
179 ft.	Proj Manager:	RIDGLECT
	Owner:	ORON HALLMAN
	Report Date:	11/16/05
	Date Confirmed:	03/20/06
	NFA Date:	Not reported
	Rank:	2BB
	Facility Status:	Conduct invest/risk assessment
	Substance:	PETROL
	Release Location Code:	UI
	Release Date:	11/16/05

LUST S107924684 N/A

1000220592

19901101

Map ID Direction Distance Distance (ft. Elevation) Site	MAP FINDINGS	Database(s)	EDR ID Number EPA ID Number
	O J HALLMAN (Continued) Cleanup Complete Date: RP Name: RP Address: Rp City,St,Zip:	Not reported HALLMAN 723 MEADOWCIR SUMTER, SC 29150-1925		S107924684
	SCRBCA Class Code: Release FIN Type Code: Groundwater Flow Dir Code:	CLASS5B W25 Not reported		
K34 SW > 1 7794 ft.	PANTRY 3378 DBA MARKET EX 1281 BROAD ST EXT SUMTER, SC 29150	PRESS	FINDS LUST	1007246007 110017178775
Relative: Lower	Site 1 of 4 in cluster K FINDS: Other Pertinent Environment	al Activity Identified at Site		
Actual: 178 ft.	information actions, ar target envi hazardous	South Carolina - Environmental Facility Information System on environmental facilities, permits, violations, enforcer and compliance activities needed to support regulatory req ironmental quality improvements for the water, air, solid w swaste program areas. The EFIS was developed by the so and Maine joined their system in 2004.	nent juirements and waste, and	

LUST:	
Facility ID:	08902
Release Number:	1
Proj Manager:	RIDGLECT
Owner:	PANTRY INC
Report Date:	06/09/99
Date Confirmed:	06/09/99
NFA Date:	Not reported
Rank:	3BA
Facility Status:	Conduct invest/risk assessment
Substance:	PETRO
Release Location Code:	Not reported
Release Date:	06/09/99
Cleanup Complete Date:	Not reported
RP Name:	SUMTER PETROLEUM
RP Address:	170 S LAFEYETTE ST
Rp City,St,Zip:	SUMTER, SC 29150
SCRBCA Class Code:	CLASS3BA
Release FIN Type Code:	WS
Groundwater Flow Dir Code:	SW

Calcage:

Status:

0

Currently in use

MAP FINDINGS

Database(s)

EDR ID Number EPA ID Number

PANTRY 3378 DBA M	ARKET EXPRESS		GWCI	U00362547
1281 BROAD ST EXT			UST	N/A
SUMTER, SC 29150				
Site 2 of 4 in cluster K				
SC GWIC:				
		BLWM		
Bureau: EAP ID:				
Solid Waste Perm	.:+ #-	Not reported		
	Waste Management File #	Not reported		
Permit Number:	waste wanagement i lie #	08902		
WPC Permit:		Not reported		
Program:		DUST		
Contamination:		PETRO		
Petroleum Produc	xts:	Yes		
Volatile Organic C		No		
Metals:		No		
Nitrates or Potent	al to Nitrate:	No		
Pesticides & Herb	icides:	No		
Polychlorinated B	iphenyls:	No		
Base, Neutral, & /	Acid Extractables:	No		
Phenols:		No		
	er Max Contaminant Level	s: No		
Sources Not In O	her Categories:	No		
Source:		UST		
Underground Stor	•	Yes		
Pits, Ponds, & La	Joons:	No		
Spills & Leaks:		No		
Landfills:	na na Tanlu	No		
Aboveground Sto	age Tank:	No		
Spray Irrigation:		No No		
Single-Event Spill Unpermitted Disp		No		
Septic Tank/Tile F		No		
	o Other Categories:	No		
	mination Undetermined:	No		
Assessment:		Yes		
Monitoring:		No		
Remediation:		No		
Surface Impact:		Not reported		
Drinking Water W	ell Impact:	Not reported		
Remarks:	•	CA Classification 3BA1. Conducting	g investigation/Risk	
	Assessment.			
UST:				
Facility ID:	8902			
Tank ID:	8			
Owner:	PANTRY INC			
Owner Contact:	DORIS BRIDGES			
Owner Address:	PO BOX 1410			
Owner City,St,Zip		1410		
Owner Phone:	919-774-6700			
Contact:	DORIS BRIDGES			
Contact Tel:	Not reported			
Capacity:	4000			
Product:	Kerosene			
Calcade:	0			

Map ID Direction Distance Distance (ft.) Elevation Site

Database(s)

EDR ID Number **EPA ID Number**

PANTRY 3378 DBA MARKET EXPRESS (Continued) 8902

Facility ID:

Tank ID: 2 Owner: PANTRY INC **Owner Contact:** DORIS BRIDGES Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact Tel: Capacity: Product: Calcage: 15 Status: Facility ID: 8902 Tank ID: 4 Owner: Owner Contact: Owner Address: Owner City, St, Zip: Owner Phone: Contact: Contact Tel: Capacity: 6000 Product: Calcage: 5 Status: Facility ID: Tank ID: 3 Owner: Owner Contact: **Owner Address:** Owner City, St, Zip: Owner Phone: Contact: Contact Tel: Capacity: 8000 Product: Calcage: 15 Status: Facility ID: 8902 Tank ID: 6 Owner: **Owner Contact:** Owner Address: Owner City, St, Zip: Owner Phone: Contact: Contact Tel: Capacity: Product: Calcage: 0 Status:

PO BOX 1410 SANFORD, NC 27331-1410 919-774-6700 DORIS BRIDGES Not reported 6000 Gasoline Abandoned PANTRY INC DORIS BRIDGES PO BOX 1410 SANFORD, NC 27331-1410 919-774-6700 DORIS BRIDGES Not reported Diesel Abandoned 8902 PANTRY INC DORIS BRIDGES PO BOX 1410 SANFORD, NC 27331-1410 919-774-6700 DORIS BRIDGES Not reported

Gasoline

Abandoned

PANTRY INC DORIS BRIDGES PO BOX 1410 SANFORD, NC 27331-1410 919-774-6700 DORIS BRIDGES Not reported 12000 Gasoline Currently in use

8902

Facility ID:

U003625475

Map ID Direction Distance Distance (ft.) Site Elevation

Tank ID:

Owner:

EDR ID Number **EPA ID Number**

U003625475

Owner Contact:	DORIS BRIDGES
Owner Address:	PO BOX 1410
Owner City,St,Zip:	SANFORD, NC 27331-1410
Owner Phone:	919-774-6700
Contact:	DORIS BRIDGES
Contact Tel:	Not reported
Capacity:	20000
Product:	Gasoline
Calcage:	0
Status:	Currently in use
Facility ID:	8902
Tank ID:	7
Owner:	PANTRY INC
Owner Contact:	DORIS BRIDGES
Owner Address:	PO BOX 1410
Owner City,St,Zip:	SANFORD, NC 27331-1410
Owner Phone:	919-774-6700
Contact:	DORIS BRIDGES
Contact Tel:	Not reported
Capacity:	20000
Product:	Diesel
Calcage:	0
Status:	Currently in use
Facility ID:	8902
Tank ID:	1
Owner:	PANTRY INC
Owner Contact:	DORIS BRIDGES
Owner Address:	PO BOX 1410
Owner City,St,Zip:	SANFORD, NC 27331-1410
Owner Phone:	919-774-6700
Contact:	DORIS BRIDGES
Contact Tel:	Not reported
Capacity:	10000
	Gasoline
Product:	
Product: Calcage:	15

PANTRY 3378 DBA MARKET EXPRESS (Continued) 5

PANTRY INC

K36 JONES NISSAN INCORPORATED sw 1260 BROAD STREET > 1 SUMTER, SC 29150 7801 ft. Site 3 of 4 in cluster K **Relative:** Equal

Actual: 179 ft.

RCRA-SQG 1000261848 FINDS SCD036272631

EDR ID Number EPA ID Number

1000261848

Date of

JONES NISSAN INCORPORATED (Continued)

RCRAInfo:

CRAInto:						
Owner:	JIM JONES (803) 469-3424					
EPA ID:	SCD036272631					
Contact:	Not reported					
Classification: TSDF Activities:	Conditionally Exempt Small Quantity Generator Not reported					
Violation Status:	Violations exist					
Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:		262.34(d)(5)(ii)(a) GENERATOR-GENERAL REQUIREMENTS 06/30/1992 07/30/1992				
Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:		Not reported GENERATOR-ALL REQUIREMENTS (OVERSIGHT) 03/21/1990 04/11/1990				

There are 2 violation record(s) reported at this site:

Evaluation	Area of Violation	Compliance
Compliance Evaluation Inspection	GENERATOR-GENERAL REQUIREMENTS	19920730
Compliance Evaluation Inspection	GENERATOR-ALL REQUIREMENTS (OVERSIGHT)	19900411

FINDS:

Other Pertinent Environmental Activity Identified at Site

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's 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. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

EDR ID Number EPA ID Number

K37 SW > 1 7862 ft.	JONES PONTIAC GMC 1268 BROAD STREET SUMTER, SC 29151 Site 4 of 4 in cluster K			RCRA-SQG FINDS	1000262250 SCD981745516	
Relative: Equal Actual: 179 ft.	RCRAInfo: Owner: EPA ID:	JIM JONES (803) 469-3429 SCD981745516				
	Contact: Classification: TSDF Activities					
	Violation Status: Violations exist					
	Regulation Violated: Area of Violation: Date Violation Determined: Actual Date Achieved Compliance:		262.11 GENERATOR-GENERAL REQUIREMENTS 02/06/1992 03/19/1992			
	There are 1 violation record(s) reported at this site:					
	Evaluation Compliance Eva FINDS:	luation Inspection	Area of Violation GENERATOR-GENERAL REQUIREMENTS		Date of <u>Compliance</u> 19920319	

Other Pertinent Environmental Activity Identified at Site

ICIS (Integrated Compliance Information System) is the Integrated Compliance Information System and provides a database that, when complete, will contain integrated Enforcement and Compliance information across most of EPA's 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. This information is maintained in ICIS by EPA in the Regional offices and its Headquarters. A future release of ICIS will replace the Permit Compliance System (PCS) which supports the NPDES and will integrate that information with Federal actions already in the system. ICIS also has the capability to track other activities occurring in the Region that support Compliance and Enforcement programs. These include; Incident Tracking, Compliance Assistance, and Compliance Monitoring.

RCRAInfo is a national information system that supports the Resource Conservation and Recovery Act (RCRA) program through the tracking of events and activities related to facilities that generate, transport, and treat, store, or dispose of hazardous waste. RCRAInfo allows RCRA program staff to track the notification, permit, compliance, and corrective action activities required under RCRA.

Database(s)

EDR ID Number EPA ID Number

38 SW > 1 7892 ft.	WESMARK EXXON SERVICE C 1101 BROAD ST SUMTER, SC 29150	ENTER		GWCI LUST UST	U003625596 N/A
B 1 <i>C</i>	SC GWIC:				
Relative:	Bureau:		BLWM		
Higher	EAP ID:		Not reported		
Actual:	Solid Waste Permit #:		Not reported		
186 ft.	Bureau of Land & Waste M	anagement File #:	•		
	Permit Number:	5	10588		
	WPC Permit:		Not reported		
	Program:		DUST		
	Contamination:		PETRO		
	Petroleum Products:		Yes		
	Volatile Organic Compound	s:	No		
	Metals:		No		
	Nitrates or Potential to Nitra	ite:	No		
	Pesticides & Herbicides:		No		
	Polychlorinated Biphenyls: Base, Neutral, & Acid Extra	etables:	No No		
	Phenols:	clables.	No		
	Radionuclides Over Max Co	ontaminant Levels:			
	Sources Not In Other Cate		No		
	Source:	,	UST		
	Underground Storage Tank	S:	Yes		
	Pits, Ponds, & Lagoons:		No		
	Spills & Leaks:		No		
	Landfills:		No		
	Aboveground Storage Tank		No		
	Spray Irrigation:		No		
	Single-Event Spill:		No		
	Unpermitted Disposal:		No		
	Septic Tank/Tile Field:		No		
	Substances Not In Other Ca Sources of Contamination L	0	No No		
	Assessment:	Jideleinined.	Yes		
	Monitoring:		No		
	Remediation:		No		
	Surface Impact:		Not reported		
	Drinking Water Well Impact	:	Not reported		
	•		CA Classification 2BB1. Conducting investig	ation/Risk	
		sessment.	0 0		
	LUST:				
	Facility ID:	10588			
	Release Number:	1			
	Proj Manager:	RIDGLECT			
	Owner:	J H SEALE & S	ON INC		
	Report Date:	05/22/92			
	Date Confirmed:	09/22/92			
	NFA Date:	Not reported 2BB			
	Rank: Facility Status:	2BB Conduct invest/	risk assassment		
	Substance:	PETRO	131 2335351115111		
	Release Location Code:	Not reported			
	Release Date:	05/22/92			
	Cleanup Complete Date:	Not reported			
	RP Name:	J H SEALE & S	ON INC		

Database(s)

EDR ID Number EPA ID Number

WESMARK EXXON SERVICE CENTER (Continued)

RP Address:	870 S GUIGNARD DR
Rp City,St,Zip:	SUMTER, SC 29150
SCRBCA Class Code:	CLASS2BB
Release FIN Type Code:	WS
Groundwater Flow Dir Code:	Not reported

UST:

Facility ID: Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact: Contact Tel: Capacity: Product: Calcage: Status:	10588 4 J H SEALE & SON INC JAY RICHARDSON 870 S GUIGNARD DR SUMTER, SC 29150 803-773-7353 JAY RICHARDSON 803-938-9322 550 Waste Oil 0 Currently in use
Facility ID: Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact: Contact Tel: Capacity: Product: Calcage: Status:	10588 3 J H SEALE & SON INC JAY RICHARDSON 870 S GUIGNARD DR SUMTER, SC 29150 803-773-7353 JAY RICHARDSON 803-938-9322 6000 Gasoline 0 Currently in use
Facility ID: Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact Tel: Capacity: Product: Calcage: Status:	10588 1 J H SEALE & SON INC JAY RICHARDSON 870 S GUIGNARD DR SUMTER, SC 29150 803-773-7353 JAY RICHARDSON 803-938-9322 8000 Gasoline 0 Currently in use
Facility ID:	10588

Database(s)

EDR ID Number EPA ID Number

Contact Tel:	803-938-9322
Capacity:	6000
Product:	Gasoline
Calcage:	0
Status:	Abandoned
Facility ID:	10588
Tank ID:	2
Owner:	J H SEALE & SON INC
Owner Contact:	JAY RICHARDSON
Owner Address:	870 S GUIGNARD DR
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-773-7353
Contact:	JAY RICHARDSON
Contact Tel:	803-938-9322
Capacity:	8000
Product:	Gasoline
Calcage:	0
Status:	Currently in use
Facility ID: Tank ID: Owner: Owner Contact: Owner Address: Owner City,St,Zip: Owner Phone: Contact: Contact: Contact Tel: Capacity: Product: Calcage: Status:	10588 6 J H SEALE & SON INC JAY RICHARDSON 870 S GUIGNARD DR SUMTER, SC 29150 803-773-7353 JAY RICHARDSON 803-938-9322 6000 Gasoline 0 Abandoned
Facility ID:	10588
Tank ID:	5
Owner:	J H SEALE & SON INC
Owner Contact:	JAY RICHARDSON
Owner Address:	870 S GUIGNARD DR
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-773-7353
Contact:	JAY RICHARDSON
Contact Tel:	803-938-9322
Capacity:	1000
Product:	Heating Oil
Calcage:	25
Status:	Abandoned
Facility ID:	10588
Tank ID:	8
Owner:	J H SEALE & SON INC
Owner Contact:	JAY RICHARDSON
Owner Address:	870 S GUIGNARD DR
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-773-7353
Contact:	JAY RICHARDSON
Contact Tel:	803-938-9322

U003625596

Database(s)

EDR ID Number EPA ID Number

Capacity: Product: Calcage: Status:	4000 Gasoline 0 Abandoned
Facility ID:	10588
Tank ID:	9
Owner:	J H SEALE & SON INC
Owner Contact:	JAY RICHARDSON
Owner Address:	870 S GUIGNARD DR
Owner City,St,Zip:	SUMTER, SC 29150
Owner Phone:	803-773-7353
Contact:	JAY RICHARDSON
Contact Tel:	803-938-9322
Capacity:	550
Product:	Waste Oil
Calcage:	0
Status:	Abandoned

U003625596

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
OSWEGO	U003523494	MCCOY BROS FARMS	RT 11 BOX 1	29153	UST
PINEWOOD	U003970371	TEN DALE FARMS	RT 2 BOX 445	29153	UST
SUMTER	1003869160	NICHOLS PROPERTY	ROUTE #7	29150	CERC-NFRAP
SUMTER	U003975528	ROCKY BLUFF GROCERY	RT 11 BOX 307A	29153	GWCI, UST
SUMTER	1007231505	ROCKY BLUFF GROCERY	RT 11 BOX 307A	29153	LUST, FINDS
SUMTER	U004019645	ROCKY BLUFF GROCERY	RT 11 BOX 307A	29153	UST
SUMTER	U003520676	D M WINKLES INC	RT 11 BOX 194	29153	UST
SUMTER	S107692305	MCELEVEEN PROPERTY	6 - 14 BARTLETTE STREET	29150	SHWS
SUMTER	1007238443	SUMTER COUNTY CORRECTIONAL CTR	HWY 15 NORTH	29150	FINDS, LUST
SUMTER	U003518746	15 SOUTH AUTO SERVICE	RT 2 BOX 965 HWY 15 S	29150	UST
SUMTER	1007243968	15 SOUTH AUTO SERVICE	RT 2 BOX 965 HWY 15 S	29150	FINDS, LUST
SUMTER	S103245792	NICHOLS PROPERTY	ROUTE 2 BOX 177	29150	SHWS
SUMTER	U004018202	FORMER PR0 FLO BODY SHOP	HWY 378 & BROAD ST	29150	UST
SUMTER	1007227313	SOUTHERN BAKERIES INC	RT 5 BOX 303A HWY 76	29153	FINDS, LUST
SUMTER	U003525303	SOUTHERN BAKERIES INC	RT 5 BOX 303A HWY 76	29153	UST
SUMTER	1001230529	TURKEY CREEK	HIGHWAY 501	29150	CERCLIS, FINDS
SUMTER	U001540025	INTERNATIONAL PAPER CO	HWY 521 7 MI SE	29150	UST
SUMTER	S104872917	TURKEY CREEK	HIGHWAY 521	29150	SHWS
SUMTER	1007233334	C&N ENTERPRISES	2114 HWY 521 S	29153	LUST, FINDS
SUMTER	U004019659	YOUNGS 18	1970 HWY 521 N	29153	UST
SUMTER	1007233373	YOUNGS 18	1970 HWY 521 N	29153	LUST, FINDS
SUMTER	1007227322	SUMTER PATROL FACILITY	US 76 BYPASS / US 401	29150	LUST, FINDS
SUMTER	1003869508	OLD SUMTER MUNICIPAL LANDFILL	HWY 76 EAST	29150	CERC-NFRAP
SUMTER	U003519238	BB&G OF SUMTER INC	HWY 763	29150	LUST, UST
SUMTER	1007228986	COLES GROCERY	RT 9 BOX 690	29153	LUST, FINDS
SUMTER	U003520346	COLES GROCERY	RT 9 BOX 690	29153	UST
SUMTER	U003625910	NAINA	I 95 & HWY 378	29150	UST
SUMTER	1007235957	NAINA	I 95 / HWY 378	29150	GWCI, LUST, FINDS
SUMTER	S105528276	SUMTER COUNTY LANDFILL	BREWINGTON RD. S.C. HWY 81	29150	SHWS
SUMTER	U003525756	T A DAVIS AUTOMOBILES INC	BROAD ST EXT	29150	UST
SUMTER	1004594431	GLASSCOCK COMPANY INCORPORATED	5070 BROAD STREET EXT	29150	RCRA-SQG, FINDS
SUMTER	1007245986	PANTRY 398	503 BROAD & MILLER ST	29150	FINDS, LUST
SUMTER	S106630539	EXIDE CORPORATION	CAIN'S MILL RD	29150	SHWS
SUMTER	S105375473	UNKNOWN BLACK OILY SUBSTANCE IN DITCHES	E CALHOUN ST EXT		SC Spills
SUMTER	U003518951	AMERICAN BAKERIES CO	FLORENCE HWY 76 E	29150	UST
SUMTER	S106349651	DILLION PARK	FRONTAGE RD		SC Spills
SUMTER	1007242925	FRANKS SERVICENTER	INTERSECTION GULF ST & HWY 15S	29150	FINDS, LUST
SUMTER	U003521537	FRANKS SERVICENTER	INTERSECTION GULF ST / HWY 15S	29150	GWCI, UST
SUMTER	U003853743	DIXON SHOPPING CENTER	1290 KINGSBURG HWY	29153	UST
SUMTER	S105528186	OLD SUMTER MUNICIPAL LANDFILL	EAST LIBERTY STREET AT FORT STREET	29150	SHWS
SUMTER	1007231497	YOUNGS 7	940 E LIBERTY ST EXT HWY 76	29153	LUST, FINDS
SUMTER	U003625418	YOUNGS 7	940 E LIBERTY ST EXT HWY 76	29153	GWCI
SUMTER	1007227293	521 FIRE SUB STATION	1115 MANNING RD HWY 521 S	29150	FINDS, LUST

ORPHAN SUMMARY

City	EDR ID	Site Name	Site Address	Zip	Database(s)
SUMTER SUMTER		521 FIRE SUB STATION SUMTER INERT SITE		29150	UST SHWS
SUMTER	1008010736	J&N TRAILER PARK	NAZARENE CHURCH RD	29153	FINDS
SUMTER SUMTER		PANTRY 326 SUMTER COUNTY SCHOOL DISTRICT #17	550 S PIKE E 1109 NORTH PIKE WEST	29150 29153	

EPA Waste Codes Addendum

Code Description

- D002 A WASTE WHICH HAS A PH OF LESS THAN 2 OR GREATER THAN 12.5 IS CONSIDERED TO BE A CORROSIVE HAZARDOUS WASTE. SODIUM HYDROXIDE, A CAUSTIC SOLUTION WITH A HIGH PH, IS OFTEN USED BY INDUSTRIES TO CLEAN OR DEGREASE PARTS. HYDROCHLORIC ACID, A SOLUTION WITH A LOW PH, IS USED BY MANY INDUSTRIES TO CLEAN METAL PARTS PRIOR TO PAINTING. WHEN THESE CAUSTIC OR ACID SOLUTIONS BECOME CONTAMINATED AND MUST BE DISPOSED, THE WASTE WOULD BE A CORROSIVE HAZARDOUS WASTE.
- D005 BARIUM
- D007 CHROMIUM
- D008 LEAD
- D011 SILVER
- F006 WASTEWATER TREATMENT SLUDGES FROM ELECTROPLATING OPERATIONS EXCEPT FROM THE FOLLOWING PROCESSES: (1) SULFURIC ACID ANODIZING OF ALUMINUM; (2) TIN PLATING ON CARBON STEEL; (3) ZINC PLATING (SEGREGATED BASIS) ON CARBON STEEL; (4) ALUMINUM OR ZINC-ALUMINUM PLATING ON CARBON STEEL; (5) CLEANING/STRIPPING ASSOCIATED WITH TIN, ZINC AND ALUMINUM PLATING ON CARBON STEEL; AND (6) CHEMICAL ETCHING AND MILLING OF ALUMINUM.

To maintain currency of the following federal and state databases, EDR contacts the appropriate governmental agency on a monthly or quarterly basis, as required.

Number of Days to Update: Provides confirmation that EDR is reporting records that have been updated within 90 days from the date the government agency made the information available to the public.

EPA Region 6

EPA Region 7

EPA Region 8

EPA Region 9

Telephone: 214-655-6659

Telephone: 913-551-7247

Telephone: 303-312-6774

Telephone: 415-947-4246

FEDERAL RECORDS

NPL: National Priority List

National Priorities List (Superfund). The NPL is a subset of CERCLIS and identifies over 1,200 sites for priority cleanup under the Superfund Program. NPL sites may encompass relatively large areas. As such, EDR provides polygon coverage for over 1,000 NPL site boundaries produced by EPA's Environmental Photographic Interpretation Center (EPIC) and regional EPA offices.

Date of Government Version: 09/27/2006 Date Data Arrived at EDR: 11/01/2006 Date Made Active in Reports: 11/22/2006 Number of Days to Update: 21 Source: EPA Telephone: N/A Last EDR Contact: 11/01/2006 Next Scheduled EDR Contact: 01/29/2007 Data Release Frequency: Quarterly

NPL Site Boundaries

Sources:

EPA's Environmental Photographic Interpretation Center (EPIC) Telephone: 202-564-7333

EPA Region 1 Telephone 617-918-1143

EPA Region 3 Telephone 215-814-5418

EPA Region 4 Telephone 404-562-8033

EPA Region 5 Telephone 312-886-6686

EPA Region 10 Telephone 206-553-8665

Proposed NPL: Proposed National Priority List Sites

Date of Government Version: 09/27/2006 Date Data Arrived at EDR: 11/01/2006 Date Made Active in Reports: 11/22/2006 Number of Days to Update: 21 Source: EPA Telephone: N/A Last EDR Contact: 11/01/2006 Next Scheduled EDR Contact: 01/29/2007 Data Release Frequency: Quarterly

DELISTED NPL: National Priority List Deletions

The National Oil and Hazardous Substances Pollution Contingency Plan (NCP) establishes the criteria that the EPA uses to delete sites from the NPL. In accordance with 40 CFR 300.425.(e), sites may be deleted from the NPL where no further response is appropriate.

Date of Government Version: 09/27/2006 Date Data Arrived at EDR: 11/01/2006 Date Made Active in Reports: 11/22/2006 Number of Days to Update: 21 Source: EPA Telephone: N/A Last EDR Contact: 11/01/2006 Next Scheduled EDR Contact: 01/29/2007 Data Release Frequency: Quarterly

NPL RECOVERY: Federal Superfund Liens

Federal Superfund Liens. Under the authority granted the USEPA by CERCLA of 1980, the USEPA has the authority to file liens against real property in order to recover remedial action expenditures or when the property owner received notification of potential liability. USEPA compiles a listing of filed notices of Superfund Liens.

Date of Government Version: 10/15/1991	Source: EPA
Date Data Arrived at EDR: 02/02/1994	Telephone: 202-564-4267
Date Made Active in Reports: 03/30/1994	Last EDR Contact: 11/17/2006
Number of Days to Update: 56	Next Scheduled EDR Contact: 02/19/2007
	Data Release Frequency: No Update Planned

CERCLIS: Comprehensive Environmental Response, Compensation, and Liability Information System CERCLIS contains data on potentially hazardous waste sites that have been reported to the USEPA by states, municipalities, private companies and private persons, pursuant to Section 103 of the Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA). CERCLIS contains sites which are either proposed to or on the National Priorities List (NPL) and sites which are in the screening and assessment phase for possible inclusion on the NPL.

Date of Government Version: 08/09/2006 Date Data Arrived at EDR: 09/21/2006 Date Made Active in Reports: 11/22/2006 Number of Days to Update: 62

Source: EPA Telephone: 703-603-8960 Last EDR Contact: 12/19/2006 Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Quarterly

CERCLIS-NFRAP: CERCLIS No Further Remedial Action Planned

Archived sites are sites that have been removed and archived from the inventory of CERCLIS sites. Archived status indicates that, to the best of EPA's knowledge, assessment at a site has been completed and that EPA has determined no further steps will be taken to list this site on the National Priorities List (NPL), unless information indicates this decision was not appropriate or other considerations require a recommendation for listing at a later time. 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.

Date of Government Version: 10/10/2006 Date Data Arrived at EDR: 10/25/2006 Date Made Active in Reports: 11/22/2006 Number of Days to Update: 28 Source: EPA Telephone: 703-603-8960 Last EDR Contact: 12/18/2006 Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Quarterly

CORRACTS: Corrective Action Report

CORRACTS identifies hazardous waste handlers with RCRA corrective action activity.

Date of Government Version: 09/27/2006 Date Data Arrived at EDR: 10/11/2006 Date Made Active in Reports: 12/13/2006 Number of Days to Update: 63 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 12/04/2006 Next Scheduled EDR Contact: 03/05/2007 Data Release Frequency: Quarterly

RCRA: Resource Conservation and Recovery Act Information

RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System (RCRIS). The database includes selective information on sites which generate, transport, store, treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month. Large quantity generators (LQGs) generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator off-site to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

Date of Government Version: 06/13/2006 Date Data Arrived at EDR: 06/28/2006 Date Made Active in Reports: 08/23/2006 Number of Days to Update: 56 Source: EPA Telephone: 800-424-9346 Last EDR Contact: 01/10/2007 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

ERNS: Emergency Response Notification System

Emergency Response Notification System. ERNS records and stores information on reported releases of oil and hazardous substances.

Source: National Response Center, United States Coast Guard
Telephone: 202-260-2342
Last EDR Contact: 01/24/2007
Next Scheduled EDR Contact: 04/23/2007
Data Release Frequency: Annually

HMIRS: Hazardous Materials Information Reporting System

Hazardous Materials Incident Report System. HMIRS contains hazardous material spill incidents reported to DOT.

Date of Government Version: 08/01/2006 Date Data Arrived at EDR: 10/18/2006 Date Made Active in Reports: 11/22/2006 Number of Days to Update: 35 Source: U.S. Department of Transportation Telephone: 202-366-4555 Last EDR Contact: 01/17/2007 Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Annually

US ENG CONTROLS: Engineering Controls Sites List

A listing of sites with engineering controls in place. Engineering controls include various forms of caps, building foundations, liners, and treatment methods to create pathway elimination for regulated substances to enter environmental media or effect human health.

Date of Government Version: 10/18/2006 Date Data Arrived at EDR: 12/14/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 28

Source: Environmental Protection Agency Telephone: 703-603-8905 Last EDR Contact: 01/02/2007 Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Varies

US INST CONTROL: Sites with Institutional Controls

A listing of sites with institutional controls in place. Institutional controls include administrative measures, such as groundwater use restrictions, construction restrictions, property use restrictions, and post remediation care requirements intended to prevent exposure to contaminants remaining on site. Deed restrictions are generally required as part of the institutional controls.

Date of Government Version: 10/18/2006 Date Data Arrived at EDR: 12/14/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 28 Source: Environmental Protection Agency Telephone: 703-603-8905 Last EDR Contact: 01/02/2007 Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Varies

DOD: Department of Defense Sites

This data set consists of federally owned or administered lands, administered by the Department of Defense, that have any area equal to or greater than 640 acres of the United States, Puerto Rico, and the U.S. Virgin Islands.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 11/10/2006	Telephone: 703-692-8801
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 11/10/2006
Number of Days to Update: 62	Next Scheduled EDR Contact: 02/05/2007
	Data Release Frequency: Semi-Annually
IDS. Formarky Hand Defense Sites	

FUDS: Formerly Used Defense Sites

The listing includes locations of Formerly Used Defense Sites properties where the US Army Corps of Engineers is actively working or will take necessary cleanup actions.

Date of Government Version: 12/31/2005	Source: U.S. Army Corps of Engineers
Date Data Arrived at EDR: 09/20/2006	Telephone: 202-528-4285
Date Made Active in Reports: 11/22/2006	Last EDR Contact: 01/02/2007
Number of Days to Update: 63	Next Scheduled EDR Contact: 04/02/2007
	Data Release Frequency: Varies

US BROWNFIELDS: A Listing of Brownfields Sites

Included in the listing are brownfields properties addresses by Cooperative Agreement Recipients and brownfields properties addressed by Targeted Brownfields Assessments. Targeted Brownfields Assessments-EPA's Targeted Brownfields Assessments (TBA) program is designed to help states, tribes, and municipalities--especially those without EPA Brownfields Assessment Demonstration Pilots--minimize the uncertainties of contamination often associated with brownfields. Under the TBA program, EPA provides funding and/or technical assistance for environmental assessments at brownfields sites throughout the country. Targeted Brownfields Assessments supplement and work with other efforts under EPA's Brownfields Initiative to promote cleanup and redevelopment of brownfields. Cooperative Agreement Recipients-States, political subdivisions, territories, and Indian tribes become Brownfields Cleanup Revolving Loan Fund (BCRLF) cooperative agreement recipients when they enter into BCRLF cooperative agreements with the U.S. EPA. EPA selects BCRLF cooperative agreement recipients based on a proposal and application process. BCRLF cooperative agreement for specified brownfields-related cleanup activities.

Date of Government Version: 10/17/2006 Date Data Arrived at EDR: 10/20/2006 Date Made Active in Reports: 12/13/2006 Number of Days to Update: 54 Source: Environmental Protection Agency Telephone: 202-566-2777 Last EDR Contact: 12/11/2006 Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Semi-Annually

CONSENT: Superfund (CERCLA) Consent Decrees

Major legal settlements that establish responsibility and standards for cleanup at NPL (Superfund) sites. Released periodically by United States District Courts after settlement by parties to litigation matters.

Date of Government Version: 12/14/2004 Date Data Arrived at EDR: 02/15/2005 Date Made Active in Reports: 04/25/2005 Number of Days to Update: 69 Source: Department of Justice, Consent Decree Library Telephone: Varies Last EDR Contact: 01/08/2007 Next Scheduled EDR Contact: 01/22/2007 Data Release Frequency: Varies

ROD: Records Of Decision

Record of Decision. ROD documents mandate a permanent remedy at an NPL (Superfund) site containing technical and health information to aid in the cleanup.

Date of Government Version: 10/07/2006
Date Data Arrived at EDR: 10/13/2006
Date Made Active in Reports: 12/13/2006
Number of Days to Update: 61

Source: EPA Telephone: 703-416-0223 Last EDR Contact: 01/22/2007 Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Annually

UMTRA: Uranium Mill Tailings Sites

Uranium ore was mined by private companies for federal government use in national defense programs. When the mills shut down, large piles of the sand-like material (mill tailings) remain after uranium has been extracted from the ore. Levels of human exposure to radioactive materials from the piles are low; however, in some cases tailings were used as construction materials before the potential health hazards of the tailings were recognized.

	Date of Government Version: 11/04/2005 Date Data Arrived at EDR: 11/28/2005 Date Made Active in Reports: 01/30/2006 Number of Days to Update: 63	Source: Department of Energy Telephone: 505-845-0011 Last EDR Contact: 12/18/2006 Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Varies	
ODI: Open Dump Inventory An open dump is defined as a disposal facility that does not comply with one or more of t Subtitle D Criteria.		that does not comply with one or more of the Part 257 or Part 258	
	Date of Government Version: 06/30/1985 Date Data Arrived at EDR: 08/09/2004 Date Made Active in Reports: 09/17/2004 Number of Days to Update: 39	Source: Environmental Protection Agency Telephone: 800-424-9346 Last EDR Contact: 06/09/2004 Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned	
TRIS	TRIS: Toxic Chemical Release Inventory System Toxic Release Inventory System. TRIS identifies facilities which release toxic chemicals to the air, water and land in reportable quantities under SARA Title III Section 313.		
	Date of Government Version: 12/31/2004 Date Data Arrived at EDR: 06/22/2006 Date Made Active in Reports: 08/23/2006 Number of Days to Update: 62	Source: EPA Telephone: 202-566-0250 Last EDR Contact: 12/19/2006 Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Annually	
TSC	TSCA: Toxic Substances Control Act Toxic Substances Control Act. TSCA identifies manufacturers and importers of chemical substances included on the TSCA Chemical Substance Inventory list. It includes data on the production volume of these substances by plant site.		
	Date of Government Version: 12/31/2002 Date Data Arrived at EDR: 04/14/2006 Date Made Active in Reports: 05/30/2006 Number of Days to Update: 46	Source: EPA Telephone: 202-260-5521 Last EDR Contact: 01/15/2007 Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Every 4 Years	
FTTS: FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act) FTTS tracks administrative cases and pesticide enforcement actions and compliance activities related to FIFRA, TSCA and EPCRA (Emergency Planning and Community Right-to-Know Act). To maintain currency, EDR contacts the Agency on a quarterly basis.			
	Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 10/27/2006 Date Made Active in Reports: 11/22/2006 Number of Days to Update: 26	Source: EPA/Office of Prevention, Pesticides and Toxic Substances Telephone: 202-566-1667 Last EDR Contact: 12/18/2006 Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Quarterly	
FTT	SINSP: FIFRA/ TSCA Tracking System - FIFR	A (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)	
	Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 10/27/2006 Date Made Active in Reports: 11/22/2006	Source: EPA Telephone: 202-566-1667 Last EDR Contact: 12/18/2006	

Date of Government version: 10/19/2006Source: EFADate Data Arrived at EDR: 10/27/2006Telephone: 202-566-1667Date Made Active in Reports: 11/22/2006Last EDR Contact: 12/18/2006Number of Days to Update: 26Next Scheduled EDR Contact: 03/19/2007Data Release Frequency: Quarterly

SSTS: Section 7 Tracking Systems

Section 7 of the Federal Insecticide, Fungicide and Rodenticide Act, as amended (92 Stat. 829) requires all registered pesticide-producing establishments to submit a report to the Environmental Protection Agency by March 1st each year. Each establishment must report the types and amounts of pesticides, active ingredients and devices being produced, and those having been produced and sold or distributed in the past year.

Date of Government Version: 12/31/2004	Source: EPA
Date Data Arrived at EDR: 05/11/2006	Telephone: 202-564-4203
Date Made Active in Reports: 05/22/2006	Last EDR Contact: 01/15/2007
Number of Days to Update: 11	Next Scheduled EDR Contact: 04/16/2007
	Data Release Frequency: Annually
	em (ICIS) supports the information needs of the national enforcement ie needs of the National Pollutant Discharge Elimination System (NPDES)
Date of Government Version: 02/13/2006	Source: Environmental Protection Agency
Date Data Arrived at EDR: 04/21/2006	Telephone: 202-564-5088
Date Made Active in Reports: 05/11/2006	Last EDR Contact: 01/15/2007
Number of Days to Update: 20	Next Scheduled EDR Contact: 04/16/2007
	Data Release Frequency: Quarterly

LUCIS: Land Use Control Information System

LUCIS contains records of land use control information pertaining to the former Navy Base Realignment and Closure properties.

Date of Government Version: 12/09/2005 Date Data Arrived at EDR: 12/11/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 31 Source: Department of the Navy Telephone: 843-820-7326 Last EDR Contact: 12/11/2006 Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Varies

RADINFO: Radiation Information Database

The Radiation Information Database (RADINFO) contains information about facilities that are regulated by U.S. Environmental Protection Agency (EPA) regulations for radiation and radioactivity.

Date of Government Version: 11/03/2006 Date Data Arrived at EDR: 11/03/2006 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 69 Source: Environmental Protection Agency Telephone: 202-343-9775 Last EDR Contact: 10/24/2006 Next Scheduled EDR Contact: 01/29/2007 Data Release Frequency: Quarterly

CDL: Clandestine Drug Labs

A listing of clandestine drug lab locations. The U.S. Department of Justice ("the Department") provides this web site as a public service. It contains addresses of some locations where law enforcement agencies reported they found chemicals or other items that indicated the presence of either clandestine drug laboratories or dumpsites. In most cases, the source of the entries is not the Department, and the Department has not verified the entry and does not guarantee its accuracy. Members of the public must verify the accuracy of all entries by, for example, contacting local law enforcement and local health departments.

Date of Government Version: 12/01/2006 Date Data Arrived at EDR: 01/08/2007 Date Made Active in Reports: 01/11/2007 Number of Days to Update: 3 Source: Drug Enforcement Administration Telephone: 202-307-1000 Last EDR Contact: 01/08/2007 Next Scheduled EDR Contact: 03/26/2007 Data Release Frequency: Quarterly

PADS: PCB Activity Database System

PCB Activity Database. PADS Identifies generators, transporters, commercial storers and/or brokers and disposers of PCB's who are required to notify the EPA of such activities.

Date of Government Version: 10/17/2006
Date Data Arrived at EDR: 11/29/2006
Date Made Active in Reports: 01/11/2007
Number of Days to Update: 43

Source: EPA Telephone: 202-566-0500 Last EDR Contact: 11/29/2006 Next Scheduled EDR Contact: 02/05/2007 Data Release Frequency: Annually

MLTS: Material Licensing Tracking System

MLTS is maintained by the Nuclear Regulatory Commission and contains a list of approximately 8,100 sites which possess or use radioactive materials and which are subject to NRC licensing requirements. To maintain currency, EDR contacts the Agency on a quarterly basis.

Date of Government Version: 10/19/2006 Date Data Arrived at EDR: 10/31/2006 Date Made Active in Reports: 12/13/2006 Number of Days to Update: 43 Source: Nuclear Regulatory Commission Telephone: 301-415-7169 Last EDR Contact: 01/02/2007 Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Quarterly

MINES: Mines Master Index File

Contains all mine identification numbers issued for mines active or opened since 1971. The data also includes violation information.

Date of Government Version: 08/09/2006	Source: Department of Labor, Mine Safety and Health Administration
Date Data Arrived at EDR: 09/27/2006	Telephone: 303-231-5959
Date Made Active in Reports: 11/27/2006	Last EDR Contact: 12/28/2006
Number of Days to Update: 61	Next Scheduled EDR Contact: 03/26/2007
	Data Release Frequency: Semi-Annually

FINDS: Facility Index System/Facility Registry System

Facility Index System. FINDS contains both facility information and 'pointers' to other sources that contain more detail. EDR includes the following FINDS databases in this report: PCS (Permit Compliance System), AIRS (Aerometric Information Retrieval System), DOCKET (Enforcement Docket used to manage and track information on civil judicial enforcement cases for all environmental statutes), FURS (Federal Underground Injection Control), C-DOCKET (Criminal Docket System used to track criminal enforcement actions for all environmental statutes), FFIS (Federal Facilities Information System), STATE (State Environmental Laws and Statutes), and PADS (PCB Activity Data System).

Date of Government Version: 10/11/2006 Date Data Arrived at EDR: 10/18/2006 Date Made Active in Reports: 12/13/2006 Number of Days to Update: 56 Source: EPA Telephone: N/A Last EDR Contact: 01/02/2007 Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Quarterly

RAATS: RCRA Administrative Action Tracking System

RCRA Administration Action Tracking System. RAATS contains records based on enforcement actions issued under RCRA pertaining to major violators and includes administrative and civil actions brought by the EPA. For administration actions after September 30, 1995, data entry in the RAATS database was discontinued. EPA will retain a copy of the database for historical records. It was necessary to terminate RAATS because a decrease in agency resources made it impossible to continue to update the information contained in the database.

Date of Government Version: 04/17/1995 Date Data Arrived at EDR: 07/03/1995 Date Made Active in Reports: 08/07/1995 Number of Days to Update: 35 Source: EPA Telephone: 202-564-4104 Last EDR Contact: 12/04/2006 Next Scheduled EDR Contact: 03/05/2007 Data Release Frequency: No Update Planned

BRS: Biennial Reporting System

The Biennial Reporting System is a national system administered by the EPA that collects data on the generation and management of hazardous waste. BRS captures detailed data from two groups: Large Quantity Generators (LQG) and Treatment, Storage, and Disposal Facilities.

Source: EPA/NTIS

Date of Government Version: 12/31/2003 Date Data Arrived at EDR: 06/17/2005 Date Made Active in Reports: 08/04/2005 Number of Days to Update: 48

STATE AND LOCAL RECORDS

SHWS: Site Assessment Section Project List

Telephone: 800-424-9346 Last EDR Contact: 01/19/2007 Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Biennially

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

Date of Government Version: 07/19/2006	Source: Department of Health and Environmental Control
Date Data Arrived at EDR: 08/17/2006	Telephone: 803-734-5376
Date Made Active in Reports: 09/29/2006	Last EDR Contact: 01/08/2007
Number of Days to Update: 43	Next Scheduled EDR Contact: 04/09/2007
	Data Release Frequency: Annually

GWCI: Groundwater Contamination Inventory

An inventory of all groundwater contamination cases in the state.

Date of Government Version: 07/01/2006	Source: Department of Health and Environmental Control
Date Data Arrived at EDR: 11/07/2006	Telephone: 803-898-3798
Date Made Active in Reports: 12/22/2006	Last EDR Contact: 01/22/2007
Number of Days to Update: 45	Next Scheduled EDR Contact: 04/23/2007
	Data Release Frequency: Annually

SWF/LF: Permitted Landfills List

Solid Waste Facilities/Landfill Sites. SWF/LF type records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. Depending on the state, these may be active or inactive facilities or open dumps that failed to meet RCRA Subtitle D Section 4004 criteria for solid waste landfills or disposal sites.

Date of Government Version: 10/11/2006 Date Data Arrived at EDR: 10/11/2006 Date Made Active in Reports: 11/02/2006 Number of Days to Update: 22 Source: Department of Health and Environmental Control Telephone: 803-734-5165 Source: Department of Health and Environmental Control, GIS Section Telephone: 803-896-4084 Last EDR Contact: 01/08/2007 Next Scheduled EDR Contact: 04/09/2007 Data Release Frequency: Varies

LUST: Leaking Underground Storage Tank List

Leaking Underground Storage Tank Incident Reports. LUST records contain an inventory of reported leaking underground storage tank incidents. Not all states maintain these records, and the information stored varies by state.

Source: Department of Health and Environmental Control
Telephone: 803-898-4350
Last EDR Contact: 11/20/2006
Next Scheduled EDR Contact: 02/19/2007
Data Release Frequency: Quarterly

UST: Comprehensive Underground Storage Tanks

Registered Underground Storage Tanks. UST's are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA) and must be registered with the state department responsible for administering the UST program. Available information varies by state program.

Date of Government Version: 10/13/2006Source: Department ofDate Data Arrived at EDR: 10/13/2006Telephone: 803-898-43Date Made Active in Reports: 11/06/2006Last EDR Contact: 11/20Number of Days to Update: 24Next Scheduled EDR Contact: 11/20

Source: Department of Health and Environmental Control Telephone: 803-898-4350 Last EDR Contact: 11/20/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

AST: Aboveground Storage Tank List Registered Aboveground Storage Tanks.

> Date of Government Version: 03/25/2004 Date Data Arrived at EDR: 08/04/2004 Date Made Active in Reports: 09/23/2004 Number of Days to Update: 50

Source: Department of Health and Environmental Control Telephone: 803-898-4350 Last EDR Contact: 12/27/2006 Next Scheduled EDR Contact: 03/26/2007 Data Release Frequency: Varies

SPILLS: Spill List

Date of Government Version: 10/24/2006 Date Data Arrived at EDR: 10/31/2006 Date Made Active in Reports: 12/22/2006 Number of Days to Update: 52 Source: Department of Health and Environmental Control Telephone: 803-898-4111 Last EDR Contact: 12/27/2006 Next Scheduled EDR Contact: 03/26/2007 Data Release Frequency: Varies

AUL: Land Use Controls

The term Land Use Controls or "LUCs" encompass institutional controls, such as those involved in real estate interests, governmental permitting, zoning, public advisories, deed notices, and other legal restrictions. The term also includes restrictions on access, whether achieved by means of engineered barriers (e.g., fence or concrete pad) or by human means (e.g., the presence of security guards). Additionally, the term includes both affirmative measures to achieve the desired restrictions (e.g., night lighting of an area) and prohibitive directives (e.g., restrictions on certain types of wells for the duration of the corrective action). Considered altogether, the LUCs for a facility will provide a tool for how the property should be used in order to maintain the level of protectiveness that one or more corrective actions were designed to achieve.

Telephone: 803-896-4049

Date of Government Version: 10/25/2006 Date Data Arrived at EDR: 10/25/2006 Date Made Active in Reports: 11/02/2006 Number of Days to Update: 8

Last EDR Contact: 01/08/2007 Next Scheduled EDR Contact: 04/09/2007 Data Release Frequency: Varies

VCP: Voluntary Cleanup Sites

Date of Government Version: 09/14/2005 Date Data Arrived at EDR: 11/16/2005 Date Made Active in Reports: 12/28/2005 Number of Days to Update: 42 Source: Department of Health and Environmental Control Telephone: 803-896-4049 Last EDR Contact: 01/08/2007 Next Scheduled EDR Contact: 04/09/2007 Data Release Frequency: Varies

Source: Department of Health & Environmental Control

DRYCLEANERS: Drycleaner Database

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

Date of Government Version: 07/21/2006 Date Data Arrived at EDR: 09/08/2006 Date Made Active in Reports: 09/29/2006 Number of Days to Update: 21 Source: Department of Health & Environmental Control Telephone: 803-898-3882 Last EDR Contact: 11/29/2006 Next Scheduled EDR Contact: 02/26/2007 Data Release Frequency: Varies

BROWNFIELDS: Brownfields Sites Listing

The Brownfields component of the Voluntary Cleanup Program allows a non-responsible party to acquire a contaminated property with State Superfund liability protection for existing contamination by agreeing to perform an environmental assessment and/or remediation.

Date of Government Version: 10/25/2006 Date Data Arrived at EDR: 10/25/2006 Date Made Active in Reports: 11/02/2006 Number of Days to Update: 8 Source: Department of Health & Environmental Control Telephone: 803-896-4069 Last EDR Contact: 01/08/2007 Next Scheduled EDR Contact: 04/09/2007 Data Release Frequency: Varies

NPDES:	Waste Water Treatment Facilities Listing
A lis	sting of waste water treatment facility locations.

Date of Government Version: 07/17/2006	
Date Data Arrived at EDR: 08/29/2006	
Date Made Active in Reports: 09/29/2006	
Number of Days to Update: 31	

Source: Department of Health & Environmental Control Telephone: 803-898-4300 Last EDR Contact: 01/15/2007 Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Varies

TRIBAL RECORDS

INDIAN RESERV: Indian Reservations

This map layer portrays Indian administered lands of the United States that have any area equal to or greater than 640 acres.

Date of Government Version: 12/31/2005	Source: USGS
Date Data Arrived at EDR: 02/06/2006	Telephone: 202-208-3710
Date Made Active in Reports: 01/11/2007	Last EDR Contact: 11/10/2006
Number of Days to Update: 339	Next Scheduled EDR Contact: 02/05/2007
	Data Release Frequency: Semi-Annually

INDIAN LUST R1: Leaking Underground Storage Tanks on Indian Land A listing of leaking underground storage tank locations on Indian Land.

Date of Government Version: 09/07/2006
Date Data Arrived at EDR: 09/08/2006
Date Made Active in Reports: 11/08/2006
Number of Days to Update: 61

Source: EPA Region 1 Telephone: 617-918-1313 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies

INDIAN LUST R4: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Florida, Minnesota, Mississippi and North Carolina.

Date of Government Version: 08/24/2006 Date Data Arrived at EDR: 09/11/2006	Source: EPA Region 4 Telephone: 404-562-8677
Date Made Active in Reports: 11/08/2006	Last EDR Contact: 11/17/2006
Number of Days to Update: 58	Next Scheduled EDR Contact: 02/19/2007
	Data Release Frequency: Semi-Annually

INDIAN LUST R6: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in New Mexico and Oklahoma.

Date of Government Version: 01/04/2005	Source: EPA Region 6
Date Data Arrived at EDR: 01/21/2005	Telephone: 214-665-6597
Date Made Active in Reports: 02/28/2005	Last EDR Contact: 11/17/2006
Number of Days to Update: 38	Next Scheduled EDR Contact: 02
	Data Release Frequency: Varies

INDIAN LUST R8: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Colorado, Montana, North Dakota, South Dakota, Utah and Wyoming.

	, Horar Ballola, Coali Ballola, Clair and Hyonin
Date of Government Version: 08/30/2006	Source: EPA Region 8
Date Data Arrived at EDR: 09/06/2006	Telephone: 303-312-6271
Date Made Active in Reports: 11/08/2006	Last EDR Contact: 11/17/2006
Number of Days to Update: 63	Next Scheduled EDR Contact: 02/19/2007
	Data Release Frequency: Quarterly

INDIAN LUST R10: Leaking Underground Storage Tanks on Indian Land LUSTs on Indian land in Alaska, Idaho, Oregon and Washington.

Date of Government Version: 09/11/2006 Date Data Arrived at EDR: 09/11/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 58 Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

02/19/2007

INDIAN LUST R9: Leaking Underground Storage T LUSTs on Indian land in Arizona, California, N	
Date of Government Version: 09/06/2006 Date Data Arrived at EDR: 10/04/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 35	Source: Environmental Protection Agency Telephone: 415-972-3372 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly
INDIAN LUST R7: Leaking Underground Storage T LUSTs on Indian land in Iowa, Kansas, and N	
Date of Government Version: 09/06/2006 Date Data Arrived at EDR: 10/04/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 35	Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies
INDIAN UST R4: Underground Storage Tanks on Indian Land	
Date of Government Version: 08/24/2006 Date Data Arrived at EDR: 09/11/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 58	Source: EPA Region 4 Telephone: 404-562-9424 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Semi-Annually
INDIAN UST R9: Underground Storage Tanks on I	ndian Land
Date of Government Version: 09/06/2006 Date Data Arrived at EDR: 10/04/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 35	Source: EPA Region 9 Telephone: 415-972-3368 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly
INDIAN UST R7: Underground Storage Tanks on I	ndian Land
Date of Government Version: 09/06/2006 Date Data Arrived at EDR: 10/04/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 35	Source: EPA Region 7 Telephone: 913-551-7003 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007

INDIAN UST R5: Underground Storage Tanks on Indian Land

Date of Government Version: 12/02/2004	Source: EPA Region 5
Date Data Arrived at EDR: 12/29/2004	Telephone: 312-886-6136
Date Made Active in Reports: 02/04/2005	Last EDR Contact: 11/17/2006
Number of Days to Update: 37	Next Scheduled EDR Contact: 02/19/2007
Number of Days to Optiate. 57	Data Release Frequency: Varies

INDIAN UST R8: Underground Storage Tanks on Indian Land

Date of Government Version: 08/30/2006	
Date Data Arrived at EDR: 09/06/2006	
Date Made Active in Reports: 11/08/2006	
Number of Days to Update: 63	

Source: EPA Region 8 Telephone: 303-312-6137 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

Data Release Frequency: Varies

INDIAN UST R10: Underground Storage Tanks on Indian Land

Date of Government Version: 09/11/2006 Date Data Arrived at EDR: 09/11/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 58 Source: EPA Region 10 Telephone: 206-553-2857 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Quarterly

INDIAN UST R1: Underground Storage Tanks on Indian Land A listing of underground storage tank locations on Indian Land.

Date of Government Version: 09/07/2006 Date Data Arrived at EDR: 09/08/2006	Source: EPA, Region 1 Telephone: 617-918-1313
Date Made Active in Reports: 11/08/2006	Last EDR Contact: 11/17/2006
Number of Days to Update: 61	Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Varies

INDIAN UST R6: Underground Storage Tanks on Indian Land

Date of Government Version: 08/28/2006 Date Data Arrived at EDR: 08/29/2006 Date Made Active in Reports: 11/08/2006 Number of Days to Update: 71 Source: EPA Region 6 Telephone: 214-665-7591 Last EDR Contact: 11/17/2006 Next Scheduled EDR Contact: 02/19/2007 Data Release Frequency: Semi-Annually

EDR PROPRIETARY RECORDS

Manufactured Gas Plants: EDR Proprietary Manufactured Gas Plants

The EDR Proprietary Manufactured Gas Plant Database includes records of coal gas plants (manufactured gas plants) compiled by EDR's researchers. Manufactured gas sites were used in the United States from the 1800's to 1950's to produce a gas that could be distributed and used as fuel. These plants used whale oil, rosin, coal, or a mixture of coal, oil, and water that also produced a significant amount of waste. Many of the byproducts of the gas production, such as coal tar (oily waste containing volatile and non-volatile chemicals), sludges, oils and other compounds are potentially hazardous to human health and the environment. The byproduct from this process was frequently disposed of directly at the plant site and can remain or spread slowly, serving as a continuous source of soil and groundwater contamination.

Date of Government Version: N/A Date Data Arrived at EDR: N/A Date Made Active in Reports: N/A Number of Days to Update: N/A

FEDERAL RECORDS

WETLANDS: National Wetlands Inventory

Source: EDR, Inc. Telephone: N/A Last EDR Contact: N/A Next Scheduled EDR Contact: N/A Data Release Frequency: No Update Planned

For regulatory purposes under the Clean Water Act, the term wetlands means "those areas that are inundated or saturated by surface or groundwater at a frequency and duration sufficient to support, and that under normal circumstances do support, a prevalence of vegetation typically adapted for life in saturated soil conditions. Wetlands generally include swamps, marshes, bogs and similar areas." This data is available for select counties across the country.

Date of Government Version: 01/01/2004 Date Data Arrived at EDR: 07/20/2004 Date Made Active in Reports: 03/17/2006 Number of Days to Update: 605 Source: U.S. Geological Survey Telephone: 888-275-8747 Last EDR Contact: 01/15/2007 Next Scheduled EDR Contact: 04/16/2007 Data Release Frequency: Varies

OTHER DATABASE(S)

Depending on the geographic area covered by this report, the data provided in these specialty databases may or may not be complete. For example, the existence of wetlands information data in a specific report does not mean that all wetlands in the area covered by the report are included. Moreover, the absence of any reported wetlands information does not necessarily mean that wetlands do not exist in the area covered by the report.

CT MANIFEST: Hazardous Waste Manifest Data

Facility and manifest data. Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a tsd facility.

	transporters to a tsd facility.	
	Date of Government Version: 12/31/2004 Date Data Arrived at EDR: 02/17/2006 Date Made Active in Reports: 04/07/2006 Number of Days to Update: 49	Source: Department of Environmental Protection Telephone: 860-424-3375 Last EDR Contact: 12/11/2006 Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Annually
NJ N	MANIFEST: Manifest Information Hazardous waste manifest information.	
	Date of Government Version: 11/01/2006 Date Data Arrived at EDR: 11/13/2006 Date Made Active in Reports: 12/13/2006 Number of Days to Update: 30	Source: Department of Environmental Protection Telephone: N/A Last EDR Contact: 01/04/2007 Next Scheduled EDR Contact: 04/02/2007 Data Release Frequency: Annually
NY MANIFEST: Facility and Manifest Data Manifest is a document that lists and tracks hazardous waste from the generator through transporters to a TSD facility.		
	Date of Government Version: 10/26/2006 Date Data Arrived at EDR: 11/29/2006 Date Made Active in Reports: 01/05/2007 Number of Days to Update: 37	Source: Department of Environmental Conservation Telephone: 518-402-8651 Last EDR Contact: 11/29/2006 Next Scheduled EDR Contact: 02/26/2007 Data Release Frequency: Annually
PAI	MANIFEST: Manifest Information Hazardous waste manifest information.	
	Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/17/2006 Date Made Active in Reports: 06/06/2006 Number of Days to Update: 81	Source: Department of Environmental Protection Telephone: N/A Last EDR Contact: 12/11/2006 Next Scheduled EDR Contact: 03/12/2007 Data Release Frequency: Annually
RIM	IANIFEST: Manifest information Hazardous waste manifest information	
	Date of Government Version: 04/11/2006 Date Data Arrived at EDR: 10/31/2006 Date Made Active in Reports: 12/18/2006 Number of Days to Update: 48	Source: Department of Environmental Management Telephone: 401-222-2797 Last EDR Contact: 12/18/2006 Next Scheduled EDR Contact: 03/19/2007 Data Release Frequency: Annually
WI MANIFEST: Manifest Information Hazardous waste manifest information.		
	Date of Government Version: 12/31/2005 Date Data Arrived at EDR: 03/17/2006 Date Made Active in Reports: 05/02/2006 Number of Days to Update: 46	Source: Department of Natural Resources Telephone: N/A Last EDR Contact: 01/08/2007 Next Scheduled EDR Contact: 04/09/2007 Data Release Frequency: Annually

Oil/Gas Pipelines: This data was obtained by EDR from the USGS in 1994. It is referred to by USGS as GeoData Digital Line Graphs from 1:100,000-Scale Maps. It was extracted from the transportation category including some oil, but primarily gas pipelines.

Electric Power Transmission Line Data

Source: PennWell Corporation

Telephone: (800) 823-6277

This map includes information copyrighted by PennWell Corporation. This information is provided on a best effort basis and PennWell Corporation does not guarantee its accuracy nor warrant its fitness for any particular purpose. Such information has been reprinted with the permission of PennWell.

Sensitive Receptors: There are individuals deemed sensitive receptors due to their fragile immune systems and special sensitivity to environmental discharges. These sensitive receptors typically include the elderly, the sick, and children. While the location of all sensitive receptors cannot be determined, EDR indicates those buildings and facilities - schools, daycares, hospitals, medical centers, and nursing homes - where individuals who are sensitive receptors are likely to be located.

AHA Hospitals:

Source: American Hospital Association, Inc.

Telephone: 312-280-5991

The database includes a listing of hospitals based on the American Hospital Association's annual survey of hospitals.

Medical Centers: Provider of Services Listing

Source: Centers for Medicare & Medicaid Services

Telephone: 410-786-3000

A listing of hospitals with Medicare provider number, produced by Centers of Medicare & Medicaid Services,

a federal agency within the U.S. Department of Health and Human Services.

Nursing Homes

Source: National Institutes of Health

Telephone: 301-594-6248

Information on Medicare and Medicaid certified nursing homes in the United States.

Public Schools

Source: National Center for Education Statistics

Telephone: 202-502-7300

The National Center for Education Statistics' primary database on elementary

and secondary public education in the United States. It is a comprehensive, annual, national statistical database of all public elementary and secondary schools and school districts, which contains data that are comparable across all states.

Private Schools

Source: National Center for Education Statistics Telephone: 202-502-7300

The National Center for Education Statistics' primary database on private school locations in the United States.

Daycare Centers: Child Day Care List

Source: Department of Social Services Telephone: 803-898-7345

Flood Zone Data: This data, available in select counties across the country, was obtained by EDR in 1999 from the Federal Emergency Management Agency (FEMA). Data depicts 100-year and 500-year flood zones as defined by FEMA.

NWI: National Wetlands Inventory. This data, available in select counties across the country, was obtained by EDR in 2002 and 2005 from the U.S. Fish and Wildlife Service.

State Wetlands Data: Wetlands Inventory

Source: Department of Natural Resources Telephone: 803-734-9494

STREET AND ADDRESS INFORMATION

© 2007 Tele Atlas North America, Inc. All rights reserved. This material is proprietary and the subject of copyright protection and other intellectual property rights owned by or licensed to Tele Atlas North America, Inc. The use of this material is subject to the terms of a license agreement. You will be held liable for any unauthorized copying or disclosure of this material.

APPENDIX D

ENVIRONMENTAL QUESTIONNAIRES

INTERVIEW DOCUMENTATION

TRACT 1 - 18 ACRES (South of Jefferson Road)

USER QUESTIONNAIRE

(Reference Proposal 1614-4906-06)

in order to qualify for *Landowner Liability Protections (LLPs)*, ASTM E1527-05 specifies that the ESA User must provide the following information, if available, to the Environmental Professional. Failure to provide this information could make the ESA incomplete and the User anable to qualify for *LLPs*.

- 1. Are you aware of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state or local laws?
- 2. Are you aware of any Activity and Use Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state or local laws?
- 3. As the User of this ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties?

18 185

4. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?

Property Purchased by BREDC

5. Are you aware of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?

1- No Contemination

6. As the User of this Phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

Mar Signature 1/4/0 Date President & River Economics Senelopment Long 2.

TRACT 2 - 60 ACRES (SW of intersection of N. Wise Drive & Jefferson Rd.)

USER QUESTIONNAIRE (Reference Proposal 1614-4906-06)

In order to qualify for *Landowner Liability Protections (LLPs)*, ASTM E1527-05 specifies that the ESA User must provide the following information, if available, to the Euvironmental Professional. Failure to provide this information could make the ESA incomplete and the User unable to qualify for *LLPs*.

- 7. Are you aware of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state or local laws?
- 8. Are you aware of any Activity and Use Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state or local laws?
- 9. As the User of this ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties?

les

10. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?

BJ. BREDC Jurch#sel 15 Vour a 10

- 11. Are you aware of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?
 - les-
- 12. As the User of this Phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

Muns signature 1/4/ Date President Black Histen Economic Cadelopment Conp

TRACT 3 - 200 ACRES (NW of intersection of N. Wise Drive & Jefferson Rd.)

USER QUESTIONNAIRE

(Reference Proposal 1614-4906-06)

In order to qualify for *Landowner Liability Protections (LLPs)*, ASTM E1527-05 specifies that the ESA User must provide the following information, if available, to the Environmental Professional. Failure to provide this information could make the ESA incomplete and the User unable to qualify for *LLPs*.

- 13. Are you aware of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state ρr local laws?
- 14. Are you aware of any Activity and Use Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state or local laws?
- 15. As the User of this ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties?

tes

20

05

- 16. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?
- 17. Are you aware of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?
- 18. As the User of this phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

Signature 1-11-04 Date PRES/CEO, Sunter Dys. B.l. AL ASchnedk

Jy Scowedy,

TRACT 4 – 27 ACRES (Spec, building site/west of Airport Rd.)

USER QUESTIONNAIRE

(Reference Proposal 1614-4906-06)

In order to qualify for *Landowner Liability Protections (LLPs)*, ASTM E1527-05 specifies that the ESA User must provide the following information, if available, to the Environmental Professional. Failure to provide this information could make the ESA incomplete and the User unable to qualify for *LLPs*.

- 19. Are you aware of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state or local laws?
- 20. Are you aware of any Activity and Use Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state or local laws?
- 21. As the User of this ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties?
- 22. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?
- 23. Are you aware of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?

Yes

24. As the User of this Phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

In addition, certain other information should be provided, although not necessarily to qualify for LLPs, including: contact information for past and current property owners, operators and occupants; the reason for performing this ESA; and documentation showing the property address, location and boundaries.

Alm Still Signature 1/11/07 Date PRAS/CEO, Some Der, Bl

105

TRACT 5 -- 39 ACRES (West of Airport Rd.)

USER QUESTIONNAIRE

(Reference Proposal 1614-4906-06)

In order to qualify for *Landowner Liability Protections (LLPs)*, ASTM E1527-05 specifies that the ESA User must provide the following information, if available, to the Environmental Professional. Failure to provide this information could make the ESA incomplete and the User unable to qualify for *LLPs*.

- 25. Are you aware of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state or local laws?
- 26. Are you aware of any Activity and Use Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry ander federal, state or local laws?
- 27. As the User of this ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties? $\forall e \leq$

Ng

28. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?

Yes

- 29. Are you aware of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?
- 30. As the User of this Phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

Yes

All Signature 1/11/07 Date PAGS/CFO, Se-to- De. BJ

TRACT 6 - 35 ACRES (NE of intersection of N. Wise Drive & Jefferson Rd/West of Airport Rd.)

USER QUESTIONNAIRE

(Reference Proposal 1614-4906-06)

In order to qualify for *Landowner Liability Protections (LLPs)*, ASTM E1527-05 specifies that the ESA User must provide the following information, if available, to the Environmental Professional. Failure to provide this information could make the ESA incomplete and the User unable to qualify for *LLPs*.

- 31. Are you aware of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state or local laws?
- 32. Are you aware of any Activity and Usc Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state or local laws?
- 33. As the User of this ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties?
- 34. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?

tes

Yes

- 35. Are you aware of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?
- 36. As the User of this Phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

19

- Signature 1/11/07 Date Pars / CEO, Sunto Der. Bd

TRACT 7 – 168 ACRES (SE of intersection of N. Wise Drive & Jefferson Rd.)

USER QUESTIONNAIRE

(Reference Proposal 1614-4906-06)

In order to qualify for *Landowner Liability Protections (LLPs)*, ASTM E1527-05 specifies that the ESA User must provide the following information, if available, to the Environmental Professional. Failure to provide this information could make the ESA incomplete and the User unable to qualify for *LLPs*.

- 37. Are you aware of any environmental clean-up liens against the property that are filed or recorded under federal, tribal, state or local laws?
- 38. Are you aware of any Activity and Use Limitations (AUL's) such as engineering controls, land use restrictions, or institutional controls that are in place at the site and/or have been filed or recorded in a registry under federal, state or local laws?
- 39. As the User of this ESA, do you have any specialized knowledge or experience related to the subject property or nearby properties?
- 40. Does the purchase price being paid for this property reasonably reflect the fair market value of the property? If not, is the lower purchase price attributable to known or suspected contamination?

by FKI speith YuuchA

41. Are you award of information about the property that would be helpful in identifying conditions indicative of contaminant releases, such as: a) past use of the property; b) presence of specific chemicals (past or present); c) spills or chemical releases at the property; or d) environmental cleanups that have taken place at the property?

42. As the User of this Phase I ESA and based on your knowledge and experience of the property, are there any obvious indicators that point to the presence or likely presence of contamination on the property?

Miller Signature 1/4/07 Date President Black River Economic Eurolopment

APPENDIX E

REGULATORY RECORDS DOCUMENTATION

056396



2600 Bull Street Columbia, SC 29201-1708

May 13, 2002

CERTIFIED MAIL RETURN RECEIPT REQUESTED 7001 0360 0002 0810 7911 Fud Ex: 811425 376 810 Mr. Edward F. Hubbard, Jr. Facility Manager Precision Pin Products Group Caterpillar, Inc.

1355 N. Wise Drive Sumter, South Carolina 29153

RE: Caterpillar, Inc.- Precision Pin Products Group SCR 000 006 270 Sumter County

Dear Mr. Hubbard:

Please find enclosed a final proposed Consent Order for Caterpillar, Inc.

Please obtain the appropriate signature(s) and return the signed order within ten (10) days of receipt to my attention at the following address:

South Carolina Department of Health and Environmental Control Bureau of Land and Waste Management 2600 Bull Street Columbia, South Carolina 29201

The order will become effective on the date that the Commissioner of the Department signs it, and a copy will be mailed to you for your records.

If you have any questions regarding this matter, please telephone me at (803) 896-4151.

Sincerely,

Mike Southard Hazardous Waste Enforcement Unit Bureau of Land and Waste Management

Enclosure

cc: Christopher McCluskey Wateree District EQC Compliance Inspector (no enclosure)

THE STATE OF SOUTH CAROLINA BEFORE THE DEPARTMENT OF HEALTH AND ENVIRONMENTAL CONTROL

IN RE: CATERPILLAR INC. PRECISION PIN PRODUCTS GROUP SUMTER COUNTY

CONSENT ORDER 02- -HW

Caterpillar Inc., Precision Pin Products Group (Caterpillar) located in Sumter County, South Carolina, is a manufacturer of linkage pins and planetary shafts for use in the company's Caterpillar tractors. Caterpillar utilizes a process to chrome plate its manufactured products. During its operation, Caterpillar generates solid and hazardous wastes and is responsible for compliance with the applicable laws and regulations requiring the proper management of those wastes.

In the interest of resolving this disputed matter, Caterpillar agrees to the entry of this Consent Order but does not agree with or admit to any Findings of Fact or Conclusions of Law in this Consent Order or any statements in any attachments hereto and incorporated herein by reference. This Consent Order may not be used in any administrative or legal proceeding by any party for any purpose except for the following: (1) for the enforcement of the terms of this Consent Order, as set forth in the Order Section, against Caterpillar by the Department; (2) for the calculation of civil penalties, if any, in a subsequent action initiated on or before April 6, 2004, by the Department against Caterpillar's Precision Pin Products Group for alleged violations of the South Carolina Hazardous Waste Management Act, S.C. Code Ann. Section 44-56-10 et seq. (2002) and the regulations promulgated pursuant thereto; or (3) for the calculation of civil penalties, if any, in a

- 4. By the letter dated April 11, 2001. Caterpillar stated that the barium sulfate and chromic acid mixture was allowed to settle in the drums for periods of up to twelve months. This mixture is a hazardous waste because it contains chromium in excess of five parts per million (5 ppm) and exhibits characteristics of corrosivity. The hazardous waste had been stored for greater than ninety days.
- 5. The Department observed that the base underlying the drums was an uncoated concrete surface with an uncoated concrete curb. The area in which the drums were being stored was not a designated hazardous waste storage area and its surface was not sufficiently impervious to contain leaks or spills.
- 6. Caterpillar stated that the drum lids were periodically removed to pump the chrome solution into plating tanks for reuse. The Department observed yellowish stains on the surface of the concrete in the area in front of the drums. The drain valve used to remove precipitation from the area was in the open position. Facility personnel stated that some liquid had spilled when removing the chromic acid from the drums.
- 7. Caterpillar stated that the drums were used to store the mixture of barium sulfate and chromic acid. The barium sulfate was allowed to settle and liquid chromic acid was removed periodically for reuse.
- On June 21, 2001, the Department issued a Notice of Violation and Enforcement Conference (NOV) to Caterpillar.
- On July 11, 2001, the Department held an enforcement conference with Caterpillar to discuss the violations cited in the NOV.

3

- 5. R.61-79.262.34(a)(1)(i)/265.175(b)(1), in that, Caterpillar, used a hazardous waste containment area that was not sufficiently impervious to contain leaks, spills, and accumulated precipitation until the collected material was collected or removed;
- 6. R.61-79.262.34(a)(4)/265.31, in that, Caterpillar, did not maintain and operate its facility to minimize the possibility of an unplanned sudden or nonsudden release of hazardous waste to soil or surface water which could threaten human health or the environment;
- 7. R.61-79.270.1(b), in that, Caterpillar, treated hazardous waste without a permit; and,
- R.61-79.262.11, in that, Caterpillar, as a person who generates a solid waste, as defined in
 R.61-79.261.2, failed to accurately determine if that waste was a hazardous waste.

<u>ORDER</u>

NOW, THEREFORE, IT IS ORDERED, that pursuant to S.C. Code Ann. §§ 44-56-40, 44-56-130, and 44-56-140, (Supp. 2000), that Caterpillar shall perform the following:

- In October 2001, Caterpillar provided the Department with the "Work Plan for Investigation of Former Chromic Acid/Barium Sulfate Staging Area." A copy of the "Work Plan for Investigation of Former Chromic Acid/Barium Sulfate Staging Area" is attached hereto as Attachment A and incorporated herein by reference. Caterpillar shall complete the tasks set forth in the attached "Work Plan for Investigation of Former Chromic Acid/Barium Sulfate Staging Area."
- 2. Within thirty (30) days of the effective date of this Consent Order pay to the Department a civil penalty in the amount of fifteen thousand dollars (\$15,000.00). The effective date of this Consent Order is the date upon which all undersigned parties from the Department and Caterpillar have signed and dated this Consent Order.

5

BOARD: Elizabeth M. Hagood Chairtean Edwin H. Cooper, III

Vice Chairman Steven G. Kisner Secretary



BOARD: Heaty C. Scou

Paul C. Anglury, III

Glenn A. McCall

Coleman F. Buckhouse, MD

C. Earl Hunter, Commissioner Promoting and protecting the health of the public and the environment.

16 December 2005

Federal-Moguł ATTN: Mr. Mark Bauer 26555 Northwestern Highway Southfield, Michigan 48034

Re: Federal-Mogul - Sumter Site Identification # 02741 Analytical Report received 31 October 2005 No Further Action Sumter County

Federal Mogul

Dear Mr. Bauer:

The Department has reviewed the referenced assessment report. Based upon the geotechnical data in the referenced report, the soil and groundwater samples collected at this site are below applicable screening levels and/or MCLs.

As the Department did not specifically request this data, and the work conducted at this site received no prior review by the Department, we cannot provide any comments on the completeness of the work performed or the overall environmental conditions of the site. Based on the information and analytical data submitted, there is no evidence to indicate that a violation of the Pollution Control Act has occurred. Consequently, no investigation will be required at this time. Please note, this statement pertains only to the data submitted and does not apply to other areas of the site and/or any other potential regulatory violations. Further, the Department retains the right to request further investigation if deemed necessary.

On all correspondence regarding this site, please reference DHEC ID # 02741. Should you have any questions, please contact me at (803)898-3553 or <u>bishopma@dhec.sc.goy</u>.

Sincerely,

Michael Bishop, Hydrogeologist Groundwater Quality Section Bureau of Water

B. Thomas Knight, P.G., Manager Groundwater Quality Section Bureau of Water

Region 4 District EQC
 Env Strategies Consulting, ATTN: Ms. Colleen Myers, 300 Corporate Drive, STE 200, Moon Township, PA 15108
 Technical File



ENVIRONMENTAL STRATEGIES CONSULTING LLC

300 Corporate Drive, Suite 200 • Moon Township, Pennsylvania 15108 • (412) 604-1040 • Fax (412) 604-1055

June 8, 2005

Ms. Jennifer Boynton Bureau of Water South Carolina Department of Health and Environmental Control 2600 Bull Street Columbia, SC 29201

Re: Temporary Monitoring Points Groundwater Analytical Results Federal-Mogul Powertrain Systems Facility Sumter, South Carolina

Dear Ms. Boynton:

On behalf of Federal-Mogul Corporation, Environmental Strategies Consulting LLC is submitting a site map and analytical results for groundwater samples collected from temporary monitoring points in November 2004 at the Federal-Mogul Powertrain Systems facility in Sumter, South Carolina, under South Carolina Department of Health and Environmental Control (SCDHEC) well permit number 2136. The temporary monitoring points were installed by drilling subcontractor Geo Lab Probing Services, Inc. of Dacula, Georgia.

Groundwater samples were collected at four locations (B-3, B-4, B-7, and B-8) to investigate the groundwater quality at the site. The water table was encountered at approximately 10 feet below ground surface. Two groundwater samples were collected in the aboveground storage tank area (B-3-GW and B-4-GW) and two groundwater samples were collected in the serap metal loading area (B-7-GW and B-8-GW; Figure 1). After advancing the soil sampling system several feet into groundwater, temporary groundwater sampling points were constructed of 10 feet of 1-inch diameter polyvinyl chloride (PVC) 10-slot well screen and the appropriate length of PVC riser pipe. Groundwater samples were then collected from each sampling point. The temporary groundwater sampling points were removed immediately after the completion of sampling, and the borcholes were backfilled with hydrated bentonite peliets and capped with the original surface material (e.g. asphalt, concrete).

The groundwater samples were analyzed for volatile organic compounds (VOCs) using U.S. Environmental Protection Agency (EPA) Test Method 8260B, for PAHs using EPA Test Method 8270C and for unfiltered Resource Conservation and Recovery Act (RCRA) metals using EPA Test Method 6010B.

No VOCs or PAHs were detected in the groundwater samples at concentrations above the EPA's maximum contaminant levels (MCLs). Chromium was detected at concentrations at or above the MCL (100 milligrams per liter [mg/l]) in the groundwater samples collected from borings B-4 (512 mg/l) and B-7 (100 mg/l). Lead was detected at a concentration of 40 mg/l in the groundwater sample from boring B-4 at a concentration above the MCL (15 mg/l). However,

A QUANTA CUSICAL SPRVICES COMPANY

Ms. Jennifer Boyaton Page 2 June 8, 2005

chromium (13.7 ng/l) and lead (3.9 mg/l) were not detected at concentrations above the MCLs in the duplicate sample collected from boring B-4. It is expected that the presence of metals in these unfiltered groundwater samples is likely due to clevated turbidity inherent with this type of temporary groundwater sampling point construction and sampling method. Therefore, metal concentrations above MCLs are not representative of actual site-related groundwater conditions.

If you have any questions concerning these results please do not hesitate to contact me at 330-256-8501.

Sincerely yours,

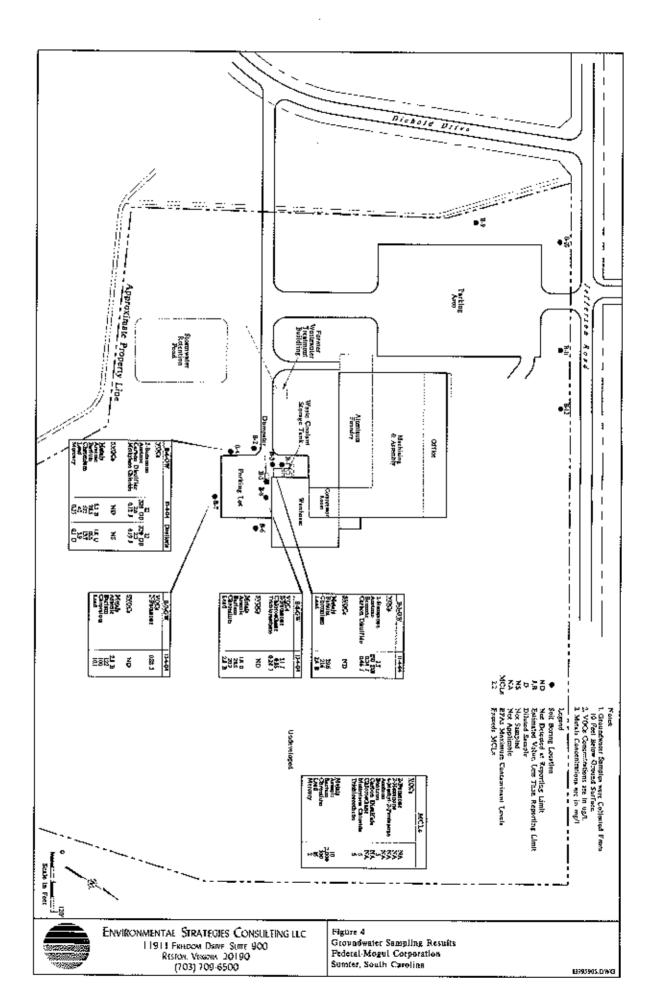
dleer Myert ____

Colleen Myers, P.G. Senior Consultant

CBM:tgs docs/Federal-Mogul/139959/0605DUEC submittal.doc

Enclosures

cc/encl: Mark Bauer, Federal-Mogul, Southfield, Michigan Jeff Hassen, Environmental Strategies Consulting LLC, Pittsburgh, Pennsylvania



Environmental Quality Control						
S.C. Department Syntch / Disclaimer / SCOHEC	tofH	ealth an WHM Cont	d Envir	onmental	Con	
				groun	Ч	
		_		. –	u	
Ste	orage	e Tank	c Regi	istry		
	Facility Na Site Numb		UPS SUMTER 12728			
		er Last Name:		1BIA		
		er First Name:				
	Address 1;	-	825 ELECTRIC	DR		
	Address 2:		SUMTER			
	City: State:		SC			
	Zip:		29153			
	County:		Sumter			
		Displaying all t	anks:			
Product: CAS Code: GN	Capacity: 10000	Tank Status: CIŲ	Compliance Status: IN	Compliance Status Date:	Distanc Well (f¢ 500	
Tank Tank Construction: Protection: FP FC	Protection Test Date:	Tank Containment Method: <u>DW</u>	Overfill Type: DTSO	Aband/Closure Date:	Aband/ Method	
Pipe Pipe Construction: Protection: FP FC	Pipe Protection Test Date:	Pipe Containment Method: DW	Piping Type: PR	Tank Leak Detects: AIG	Pipe Le Detects SS 10/1 LLD 10/	
Note: T	This informati	on is known to l	pe accurate as	of 5/8/2006.		
		Back to Sea	rch			
		Back to Sea	rch			
	and Questions of			206 6847.		
	Marrie Ma	Comments to Stacey	R. Gardner (803) (virona	
SCIDHEC	Marrie Ma	Comments to Stacey	R. Gardner (803) (96 6847. f Health and En	wironuu	

Environmental Quality Control

sinil A

S.C. Department of Health and Environmental Con Distance / SCOULC House / FORMAL Contact Us

South Carolina Underground Storage Tank Registry

Facility Name:	BLUE RIDGE TRANSFER
Site Number:	08795
Tank Owner Last Name:	BLUE RIDGE TRANSFER
Tank Owner First Name:	
Address 1:	AIRPORT RD
Address 2;	
City:	SUMTER
State:	SC
Zip:	29153
County:	Sumter

Displaying all releases:

Release Number:	1
Release Date:	6/7/1990
Confirmed Date:	4/5/1991
Cleanup Complete Date:	
SCRBCA Class Code:	CLASS3AA
Qualified Index:	γ
Release Number:	2
Release Date:	1/7/1992
Confirmed Date:	10/1/1993
Confirmed Date: Cleanup Complete Date:	10/1/1993
•••	10/1/1993 CLASS3AA
Cleanup Complete Date:	
Cleanup Complete Date: SCRBCA Class Code:	CLASS3AA

Release Number:	3
Release Date:	12/14/1995
Confirmed Date:	1/10/1996
Cleanup Complete Date:	5/24/1999
SCRBCA Class Code:	CLASS5B
Qualified Index:	Y

Displaying all tanks:

Product: OL	CAS Code:	Capacity: 10000	Tank Status: <u>ABD</u>	Compliance Status:	Compliance Status Date:	Distanc Well (f€
Tank Construction:	Tank Protection:	Protection Test Date:	Tank Containment Method: <u>SW</u>	Overfill Type:	Aband/Closure Date: 11/11/1911	Aband/ Method RG
Pipe Construction:	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: SW	Piping Type:	Tank Leak Detects:	Pipe Le Detects
		O	Taul Chatan	Compliance	Compliance	Distanc
Product: DL	CAS Code:	Capacity: 10000	Tank Status: ABD	Compliance Status:	Compliance Status Date:	Well (fe
Tank Construction: SL	Tank Protection: PT	Protection Test Date:		Overfill Type:	Aband/Closure Date: 11/11/1911	Aband/ Method <u>RG</u>
Pipe Construction: SL	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: <u>SW</u>	Piping Type:	Талк Leak Detects:	Pipe Le Detects
				-	C	Distant
Product: WO	CAS Code:	Capacity: 500	Tank Status: ABD	Compliance Status:	Compilance Status Date:	Distanc Well (fe
Tank Construction: <u>51</u>	Tank Protection:	Protection Test Date:	Tank Containment Method: SW	Overfill Type:	Aband/Closure Date: 1/1/1990	Aband/ Method <u>RG</u>
Pipe Construction: SL	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: SW	Piping Type:	Tank Leak Detects:	Pipe Le Detects
Product: WQ	CAS Code:	Capacity: 6000	Tank Status: <u>A8D</u>	Compliance Status:	Compliance Status Date:	Distanc Well (ft
Tank Construction: 옰	Tank Protection:	Protection Test Date:	Tank Containment Method: SW	Overfill Type:	Aband/Closure Date: 1/1/1990	Aband/ Method RG
Pipe Construction: FP	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: SW	Ріріяд Туре:	Tank Leak Detects:	Pipe Le Detects
Product: WO	CAS Code:	Capacity: 3000	Tank Status: ABD	Compliance Status:	Compliance Status Date:	Ðistanc Well (f€

Tank Construction <u>SL</u>	Tank Protection:	Protection Test Date:	Containment Method: SW	Overfill Type:	Aband/Closure Date: 1/1/1990	Aband/ Method RG
Pipe Construction SL	, Pipe ; Protection:	Pipe Protection Test Date:	Pipe Containment Method: SW	Pipin g Type:	Tank Leak Detects:	Pipe Le Detects
Product: WO	CAS Code:	Capacity: 8000	Tank Status: <u>A8D</u>	Compliance Status:	Compliance Status Date:	Distanc Well (fe
Tank Construction SL	Tank Protection:		Tank Containment Method: <u>SW</u>	Overfill Type:	Aband/Closure Date: 12/14/1995	Aband/ Method RG
Pipe Construction SL	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: <u>SW</u>	Piping Type:	Tank Leak Detects:	Pipe Le Detects
Product: DL	CAS Code:	Capacity: 30000	Tank Status: A8D	Compilance Status:	Compliance Status Date:	Distanc Well (fr
Tank Construction <u>SL</u>	Tank : Protection: 만	Protection Test Date:	Tank Containment Method: SW	Overfill Type:	Aband/Closure Date: 3/1/1993	Aband/ Method <u>RG</u>
Pipe Construction SL	Pipe Protection:	Pipe Protection Test Date:	Ріре Солtainment Method: SW	Piping Type:	Tank Leak Detects:	Pipe Le Detects
	Note:	This informat	ion is known to	be accurate as	of 5/8/2006.	
			Back to Sea	iich 👋		

Send Questions or Comments to Starry R. Gardagr (803) 896-6847.

SCIDHEC

 South Carolina Department of Health and Environm

Environmental Quality Control

CONTRACTOR

S.C. Department of Health and Environmental Cou Discision / SCDHRC Home / ROC DCHM/ Confaction

South Carolina Underground Storage Tank Registry

Facility Name:	BLACK RIVER ELECTRIC COOPERATIVE INC
Site Number:	08794
Tank Owner Last Name:	BLACK RIVER ELECTRIC COOPERATIVE INC
Tank Owner First Name	:
Address 1:	1121 N PIKE RD W
Address 2:	
City:	SUMTER
State:	SC
Zíp:	29150
County:	Sumter

Displaying all tanks:

Product:	CAS Code:	Capacity: 500	Tank Status: ∆BD	Compliance Status:	Compliance Status Date:	Distanc Well (fr
Tank Construction: SL	Tank Protection:	Protection Test Date:	Tank Containment Method: <u>SW</u>	Overfill Type:	Aband/Closure Date: 11/11/1911	Aband/ Method RG
Pipe Construction: SL	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: <u>SW</u>	Piping Type:	Tank Leak Detects:	Pipe Le Detects
Product; GN	CAS Code:	Capacity: 10000	T ank Status: AB <u>D</u>	Compliance Status:	Compliance Status Date:	Distanc Well (fe
Tank Construction: SL	Tank Protection:	Protection Test Date:	Tank Containment Method: SW	Overfill Type:	Aband/Closure Date: 11/11/1911	Aband/ Method RG
Pipe Construction: SL	Pipe Protection:	Pipe Protection Test Date:	Pipə Containment Method: <u>SW</u>	Piping Type:	Tank Leak Detects:	Pipe Le Detects

Product: <u>GN</u>	CAS Code:	Capacity: 10000	Tank Status: ABD	Compliance Status:	Compliance Status Date:	Distanc Weil (f∢
Tank Construction: SL	Tank Protection:	Protection Test Date:	Tank Containment Method: <u>SW</u>	Overfill Type:	Aband/Closure Date: 11/11/1911	Aband/ Method <u>RG</u>
Pipe Construction: <u>5L</u>	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: SW	Piping Type:	Tank Leak Detects:	Pipe Le Detects
	Note: 1	This Informati	ion is known to l	pe accurate as	of 5/8/2006.	
			Back to Sea	rch		

Send Questions or Comments to Statey R. Gardner (803) 896-6847.

SC DHEC

South Carolina Department of Health and Environme

SCDHEC UST Management Tracking BOTH billable and unbillable tanks Site Information for N-08794 Facility: BLACK RIVER ELECTRIC COOPERATIVE INC 1121 N PIKE ROW Phone 803-469-8060 Bus. SC 29150 District Sumter EQC Office Addreas SUMTER County Sumter Trans. of Ownership Category Non-Relail Operation Last inspection Tank Owner BLACK RIVER ELECTRIC COOPERATIVE Bus. 1121 N PIKE RD W Address SUMTER SC 29150 Phone 803-469-8060 Operator Ðus. Address Phone Land Owner Bus. Address Phone Other a Tanks 3 Bjilable Û Aband, 3 Pipe Const. Mat. SI. Tank No. Const. Class N Tank Const. Mat. SL 1 T Status ABD Tank Protect. CP Pipe Protect. <u>CP</u> **Operate** SW Pipe Cont. Meth. SW Tank Cont. Meth. Notify Capacity 10,000 Overfill Type Piping Type Variance GN Ver Product Dist. to Well C Status Age @ Notif. Compl. BLACK RIVER ELECTRIC COOPERATIVE Lest Use Owner @ ABD Spill Det. Left Gal. CAS No. Chem. Aband. 11/11/11 Method RG Tank Leak Det. Pipe Leak Det. Tank Const. Mat. Pipe Const. Mat. Çonst. N 81 SL Tank No. 2 Cisss T Status ABD <u>CP</u> Pipe Protect. Operate Tank Protect, CP 10.000 sw Pipe Cont, Meth, SW Capacity Tank Cont. Meth. Notify Variance Product GN Overfiil Type Ver Piping Type <u>C Status</u> Dist. to Well Age @ Notif. Compl. BLACK RIVER ELECTRIC COOPERATIVE Last Use Owner @ ABD Spill Det. Left Gal. Chem. Method RG GAS No. Aband, 11/11/11 Tank Leak Det. Pipe Leak Det. Pipe Const. Mat. Tank No. Ν Tank Const. Mat. 51 SL з Const. Class Tank Protect. Pipe Protect. CP TStatus ABD CP <u>Operate</u> SW Capacity 500 Tank Cont. Melh. SW Pipe Cont, Meth. Notify OL Piping Type Variance Product **Overfill Type** Vsi C Status Age @ Nolif. Dist, to Well Connl BLACK RIVER ELECTRIC COOPERATIVE Last use Owner @ ABD Left Gal. Spiil Det.

Aband.

11/11/11

Melhod

RG

CAS No.

Tank Leak Det.

Chem.

Pipe Leak Det.

Environmental Quality Control

82557777

S, C. Department of Health and Environmental Cou / Disclaimsr / SCOUVE Home / NOCOCRM// Contact Us /

South Carolina Underground Storage Tank Registry

Facility Name:	FARMERS TELEPHONE COOP
Site Number:	08769
Tank Owner Last Name:	FARMERS TELEPHONE COOP INC
Tank Owner First Name:	:
Address 1:	JEFFERSON RD
Address 2:	
City:	SUMTER
State:	SC
Zip:	29153
County:	Sumter

Displaying all releases:

Release Number:	1
Release Date:	11/13/1991
Confirmed Date:	3/23/1992
Cleanup Complete Date:	1/15/1997
SCRBCA Class Code:	CLASS5B
Qualified Index:	Y

Displaying all tanks:

Product: DL	CAS Code:	Capacity: 560	Tank Status: <u>A8D</u>	Compliance Status:	Compliance Status Date:	Distanc Well (f∢
Tank Construction: <u>SL</u>	Tank Protection: <u>PT</u>	Protection Test Date:	Tank Containment Method: <u>SW</u>	Overfill Type:	Aband/Closure Date: 3/1/1992	Aband/ Method RG
Pipe Construction: <u>OM</u>	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: <u>SW</u>	Piping Type:	Tank Leak Detects:	Pipe Le Detects

Note: This information is known to be accurate as of 5/8/2006.

Back to Search

SCDHEC UST Management Tracking

Site Information for N-08769 Facility: FARMERS TELEPHONE COOP

Rus.	JEFFERSON RD Phone District Suprate ECC Office
Address	SUMTER SC 29153 County Sumter District Sumter EQC Office Non-Retail Operation Last Inspection Trans. of Ownership
<u>Category</u>	
<u>Tank Owner</u> Bus. Address	FARMERS TELEPHONE COOP INC 1101 E MAIN ST KINGSTREE SC 29556-4105 <u>Phone</u> 843-382-2333
Operator Bus. Address	Phone
Land Owner Bus.	
Address	Phone
<u>Tanks</u>	1 <u>Billable</u> 0 <u>Aband.</u> 1 <u>Other</u> 0
Rel. No. 1	Reported 11/13/91 Status Confirmed - Closed Product Petroleum Compl Required N NFA 01/15/97 Fin. Type DHEC SUPERB RBCA / Score 58 0 Compliance Met N Confirmed 03/23/92 Emer. Resp. Superb Qualified Y Compliance Met Dt CU Jult. 03/23/92 Abate. Met 11/07/91 Superb Determ. Dt 12/29/93 Fin Res Mechanism CU Compl. 01/15/97 Transferred Project Manager ABERNATHY, JOHN 0 CU > MCL Source UST Responsible Party FARMERS TELEPHONE COOP INC
Ranking Rel. No. Analyticals	<u>SCRBCA:</u> 5B - Assessment data NOT conclusive <u>FP Thick:</u> Unknown i <u>Contaminant ug/i, RBSL Score SSTL's</u> <u>Other Contaminants ug/L SSTL's</u> <u>Total Score:</u> 0
SuperB Check List Rel. No.	Original Qualified Date Release Reported: 11/13/91 Deductible Group from Release Report Date: No deductible Y All tanks Registered? Tanks must be registered Before eligible. Y Fees Paid to date? N Contamination regulting Remediation confirmed? Enviro Company N Enviro Insurance? A written stalement of No Insurance dated: 08/05/92 Abatement Mgi: 11/07/91 Abatement Mgi: 11/07/91
	Approved by: EFIS <u>Approved date:</u> 12/29/93 <u>Qualified?</u> Y
<u>Tank No</u> ,	1 Const. Class R Tank Const. Mat. SL Pipe Const. Mat. OM Operate I Status ABD Tank Protect. PT CP Pipe Protect. CP Notify 08/13/87 Capacity 580 Tank Cont. Meth. SW Pipe Cont. Meth. SW Variance Product DL Overfill Type Ver Piping Type Compt. C Status Ace @ Notif. 10 Dist. to Well Split Det. Left Gat. Owner @ ABD FARMERS TELEPHONE COOP INC Last Use
	<u>Spill Det. Left Gal. Owner @ ABD</u> FARMERS TELEPHONE COOP INC <u>Last Use</u> <u>Aband,</u> 03/01/62 <u>Method</u> RG <u>CAS No. Chem.</u> <u>Tank Leak Det.</u> <u>Pipe Leak Det.</u>

Environmental Quality Control

S.C. Department of Health and Environmental Cou rep. / Distance / SCOURC Hame / ROCOCRM/ Consetting

South Carolina Underground Storage Tank Registry

Facility Name:	SUMTER BUILDERS INC
Site Number:	14575
Tank Owner Last Name:	SUMTER BUILDERS INC
Tank Owner First Name:	1
Address 1:	1151 N PIKE RD
Address 2:	
City:	SUMTER
State:	SC
Zíp:	29150
County:	Sumter

Displaying all releases:

Release Number:	1
Release Date:	12/27/1991
Confirmed Date:	3/20/1992
Cleanup Complete Date	:
SCRBCA Class Code:	CLASS28B
Qualified Index:	Y

Displaying all tanks:

Product: GN	CAS Code:	Capacity: 7500	Tank Status: <u>ABD</u>	Compliance Status:	Compliance Status Date:	Distanc Well (f€
Tank Construction: SL	Tank Protection:	Protection Test Date:	Tank Containment Method: <u>SW</u>	Overfill Type:	Aband/Closure Date: 12/19/1988	Aband/ Method <u>FC</u>
Pipe Construction: SL	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: <u>SW</u>	Piping Type:	Tank Leak Detects:	Pipe Le Detects
Product: GN	CAS Code:	Capacity: 10000	Tank Status: ABD	Compliance Status:	Compliance Status Date:	Distanc Well (fe

Tank Construction: SL	Tank Protection:	Protection Test Date:	Tank Containment Method: SW	Overfill Type:	Aband/Closure Date: 12/19/1988	Aband/ Method FC
Pipe Construction: SL	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: SW	Piping Type:	Tank Leak Detects:	Pipe L e Detects
Product: GN	CAS Code:	Capacity: 10000	Tank Status: <u>A8D</u>	Compliance Status:	Compliance Status Date:	Distanc Well (fe
Tank Construction: <u>SL</u>	Tank Protection:	Protection Test Date:	Tank Containment Method: <u>SW</u>	Overfill Type:	Aband/Closure Date: 12/19/1988	Aband/ Method EC
Pipe Construction: <u>SL</u>	Pipe Protection:	Pipe Protection Test Date:	Pipe Containment Method: SW	Piping Type:	Tank Leak Detects:	Pipe Le Detects
	Note:	This informat	ion is known to i	be accurate as	of 5/8/2006.	
			Back to Sea	irch	-	

Send Questions or Comments to Stacey R. Gardner (803) 896-6947.



South Carolina L

South Carolina Department of Health and Environm

SCOHEC UST Management Tracking

Site Information for N-14575 Facility: SUMTER BUILDERS INC

<u>Bus.</u> Addr <u>ess</u>	1151 N PIKE RD SUMTER		29150		County	803-469-8585 Sumter	Dist	rict Sumter EQ	C Office		
ategory	Non-Relail Open	ation	L.	ast inspe	ection		Trans, of Q	wnership			
lank Owner Bus,	-		TER BUILDERS INC			27224000					
l <u>ddress</u> Operator	SUMTER	SC	29150	1	Phone	803- 469-858 5					
<u>Bus.</u> Address				I	Phone						
<u>and Owner</u> <u>Bus,</u> Address				-	Phone						
lank <u>s</u>	3 <u>Billable</u>	0 <u>Ab</u> :	and.	3 <u>0</u> 4		0					
						· ·					
<u>Significant?</u> Site Memo:	N <u>Merno D</u> 08-19-93; Multip	<u>ate:</u> 02/24									
	12/7/99-TWO T ABANDONED. (
ignificant?	Y <u>Memo D</u> i	<u>ate:</u> 07/10	/02								
	Y <u>Memo D</u> i Facility within 16			Water Dis	trict well #	≇Ģ43358					
ite Memo:	Facility within 16	36.44 feet ol	f Dalzeli \					Petrojeum	Compl Requip	ect	
ite Memo:	Facility within 16		f Dalzell \ Status	Confirm	ed - Clos	ec <u>Product</u>		Petrojeum 2BB 3	<u>Compl Require</u> Compliance M		
ite Memo:	Facility within 16 Reported NEA Confirmed	36,44 feet of 12/27/91 04/05/00 03/20/92	f Dalzail \ Status Ein. Ty Emer.	Confirm VDE With Resp.	ed - Clos	ed <u>Product</u> 3 <u>RBCA / S</u> Superb C	icore Qualified	2BB 3 Y	<u>Compliance M</u> Compliance M	l <u>et</u> let Dt	
ite Memo:	Facility within 16 Reported NEA Confirmed CU Init.	36.44 feet of 12/27/91 04/05/00	f Dalzell) Status Fin. Tr Emer. Abate,	Confirm VDE With Resp. Met 1	ed - Clos	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u>	i <u>core</u> Qualified Determ, Dt	2BB 3 Y 03/18/92	Compliance M	l <u>et</u> let Dt	
ite Memo:	Facility within 16 Reported NEA Confirmed CU Init. CU Comal.	36,44 feet of 12/27/91 04/05/00 03/20/92 07/07/93	f Dalzali) Status Fin. Tr Emer. Abate. Transl	Confirm vpe With Resp. Met 1 ferred	ed - Clos SUPERE 12/19/88	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u> <u>Project N</u>	i <u>core</u> Qualified Deterns, Dt fanager	288 3 Y 03/18/92 MAY, JULIE M	<u>Compliance M</u> <u>Compliance M</u> Fin Res Mecha	l <u>et</u> let Dt	
iite Memo:	Facility within 16 Reported NEA Confirmed CU Init.	36,44 feet of 12/27/91 04/05/00 03/20/92	f Dalzell) Status Fin. Tr Emer. Abate,	Confirm vpe With Resp. Met 1 ferred	ed - Closi SUPERE	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u> <u>Project N</u>	i <u>core</u> Qualified Deterns, Dt fanager	2BB 3 Y 03/18/92	<u>Compliance M</u> <u>Compliance M</u> Fin Res Mecha	l <u>et</u> let Dt	
ite Memo:	Facility within 16 Reported NEA Confirmed CU Init. CU Comal.	36.44 feet of 12/27/91 04/05/00 03/20/92 07/07/93 04/05/00	f Dalzell) Status Fin. Ty Emer. Abate. Transi Source	Confirm Vine With Resp. Met 1 ferred e t	ed - Clos SUPERE 12/19/88 UST	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u> <u>Project N</u>	i <u>core</u> Qualified Deterns, Dt fanager	288 3 Y 03/18/92 MAY, JULIE M	Compliance M Compliance M Ein Res Mecha DERS INC	l <u>et</u> let Dt	N
iite Memo: tel. No. 1 tel. No. 1	Facility within 16 <u>Reported</u> <u>NEA</u> <u>Confirmed</u> <u>CU Init.</u> <u>CU Comal.</u> <u>CU > MCL</u> 1 <u>SCRBCA:</u> 1 <u>Contaminan</u>	36.44 feet of 12/27/91 04/05/00 03/20/92 07/07/93 04/05/00 28B - Wa	Status Fin. Tr Emer. Abate, Transi Source	Confirm <u>vpe</u> With <u>Resp.</u> <u>Met</u> 1 <u>ferred</u> <u>c t</u> y wells < 1 <u>RBSL</u>	ed - Clos SUPERE 12/19/88 UST 000 feet (<u>Scor</u>	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u> <u>Project N</u> <u>Respons</u> downgrade	i <u>core</u> Qualified Deterns, Dt fanager	2BB 3 Y 03/18/92 MAY, JULIE M SUMTER BUILD	Compliance M Compliance M Ein Res Mecha DERS INC	l <u>et</u> let Dt	
<u>ite Memo;</u> <u>tel. No.</u> 1 <u>Rel. No.</u>	Facility within 16 <u>Reported</u> <u>NEA</u> <u>Confirmed</u> <u>CU Init.</u> <u>CU Cornal.</u> <u>CU > MCL</u> 1 <u>SCRBCA:</u> 1 <u>Contaminan:</u> Benzene	36.44 feet of 12/27/91 04/05/00 03/20/92 07/07/93 04/05/00 28B - Wa	f Dalzell) Status Ein. Ty Emer. Abate, Transi Source atersuppi) ug/L 11	Confirm <u>vpe</u> With <u>Resp.</u> <u>Met</u> <u>ferred</u> <u>c</u> t <u>rest.</u> 5	ed - Clos SUPERE 12/19/88 UST 000 feet (<u>Scor</u>	ed <u>Product</u> 3 <u>RBCA / s</u> <u>Superb C</u> <u>Superb C</u> <u>Project M</u> <u>Respons</u> downgrade (c <u>SSTL's</u> 2 237	i <u>core</u> Qualified Deterns, Dt fanager	2BB 3 Y 03/18/92 MAY, JULIE M SUMTER BUILD	<u>Compliance M</u> <u>Compliance M</u> <u>Ein Res Mechn</u> <u>DERS INC</u>	l <u>et Dt</u> anism	N
iite Memo: tel. No. 1 tel. No. 1	Facility within 16 <u>Reported</u> <u>NEA</u> <u>Confirmed</u> <u>CU Init.</u> <u>CU Cornal.</u> <u>CU > MCL</u> 1 <u>SCRBCA:</u> 1 <u>Contaminan:</u> Benzene Toluane	36.44 feet of 12/27/91 04/05/00 03/20/92 07/07/93 04/05/00 28B - Wa <u>t</u> <u>1</u>	f Dalzell I Status Ein. Tv Emer. Abate, Transi Source itersupply ug/L 11 1	Confirm <u>vpe</u> With <u>Resp.</u> <u>Met</u> 1 <u>ferred</u> <u>c</u> 1 <u>resp.</u> <u>s</u> 1 <u>s</u> 1 <u>resp.</u> <u>s</u> 1 <u>resp.</u> <u>s</u> 1 <u>resp.</u> <u>s</u> 1 <u>s</u> 1	ed - Clos SUPERE 12/19/88 UST 000 feet (<u>Scor</u>	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u> <u>Project M</u> <u>Respons</u> downgrade (c) <u>SSTL's</u> 2 237 0 0 0	i <u>core</u> Qualified Deterns, Dt fanager	2BB 3 Y 03/18/92 MAY, JULIE M SUMTER BUILD	<u>Compliance M</u> <u>Compliance M</u> <u>Ein Res Mechn</u> <u>DERS INC</u>	l <u>et Dt</u> anism	N
iite Memo: tel. No. 1 tel. No. 1	Facility within 16 Reported NEA Confirmed CU Init. CU Cornal. CU > MCL SCRBCA: 1 Contaminan: Benzene Toluana Ethylbenzene	36.44 feet of 12/27/91 04/05/00 03/20/92 07/07/93 04/05/00 28B - Wa <u>t</u> <u>1</u>	f Dalzell) Status Ein. Ty Emer. Abate, Transi Source atersupply ug/L 11 1 1	Confirm <u>vipe</u> With <u>Resp.</u> <u>Met</u> <u>ferred</u> <u>c</u> y wells < 1 <u>RBS1</u> 5 1000 700	ed - Closi SUPERE 12/19/88 UST 000 feet (<u>Scor</u>	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u> <u>Project M</u> <u>Respons</u> downgrade (c) <u>SSTL's</u> 2 237 0 0 0	i <u>core</u> Qualified Deterns, Dt fanager	2BB 3 Y 03/18/92 MAY, JULIE M SUMTER BUILD	<u>Compliance M</u> <u>Compliance M</u> <u>Ein Res Mechn</u> <u>DERS INC</u>	l <u>et Dt</u> anism	N
<u>ite Memo:</u> <u>Rel. No.</u> 1 <u>Rel. No.</u>	Facility within 16 Reported NEA Confirmed CU Init. CU Cornal. CU > MCL SCRBCA: 1 Contaminan: Benzene Toluene Ethylbenzene Xylene	36.44 feet of 12/27/91 04/05/00 03/20/92 07/07/93 04/05/00 28B - Wa <u>t</u> <u>1</u>	f Dalzell I Status Ein. Ty Emer. Abate, Transi Source atersupph a <u>o/L</u> 11 1 1 2	Confirme <u>vipe</u> With <u>Resp.</u> <u>Met</u> <u>ferred</u> <u>c</u> <u>topo</u> 10000	ed - Closi SUPERE 12/19/88 UST 1000 feet (<u>Scor</u>	ed <u>Product</u> <u>RBCA / 8</u> <u>Superb C</u> <u>Superb C</u> <u>Project N</u> <u>Respons</u> downgrade <u>re <u>SSTL's</u> 2 237 0 0 0 0 0 0</u>	i <u>core</u> Qualified Deterns, Dt fanager	2BB 3 Y 03/18/92 MAY, JULIE M SUMTER BUILD	<u>Compliance M</u> <u>Compliance M</u> <u>Ein Res Mechn</u> <u>DERS INC</u>	l <u>et Dt</u> anism	N
Significant? Site Memo; Site Memo; Rel. No. Rel. No. Analyticals	Facility within 16 Reported NEA Confirmed CU Init. CU Cornal. CU > MCL SCRBCA: 1 Contaminan: Benzene Toluana Ethylbenzene	36.44 feet of 12/27/91 04/05/00 03/20/92 07/07/93 04/05/00 28B - Wa <u>t</u> <u>1</u>	f Dalzell) Status Ein. Ty Emer. Abate, Transi Source atersupply ug/L 11 1 1	Confirm <u>vipe</u> With <u>Resp.</u> <u>Met</u> <u>ferred</u> <u>c</u> y wells < 1 <u>RBS1</u> 5 1000 700	ed - Closi SUPERE 12/19/88 UST 1000 feet (<u>Scor</u>	ed <u>Product</u> 3 <u>RBCA / S</u> <u>Superb C</u> <u>Superb C</u> <u>Project M</u> <u>Respons</u> downgrade (c) <u>SSTL's</u> 2 237 0 0 0	i <u>core</u> Qualified Deterns, Dt fanager	2BB 3 Y 03/18/92 MAY, JULIE M SUMTER BUILD	<u>Compliance M</u> <u>Compliance M</u> <u>Ein Res Mechn</u> <u>DERS INC</u>	l <u>et Dt</u> anism	N

.

SCDHEC UST Management Tracking

BOTH billable and unbillable tanks

Site Information for N-14575 Facility: SUMTER BUILDERS INC

<u>ŞupərB</u> <u>Check List</u> <u>Rel. No.</u>	1	1	1	1	1	1	1	1	1	1	1	1	1	Relean Deduc Y All tan Y Fees F N Contai N Enviro	ks Registe Paid to date mination re nination re	d: 12% p from Relea red? Tanks 2 2 squiring Res Envi 17	<u>must br</u> nediation ire Comp	e registered Before elig n confirmed? paby			<u>Deductible</u>	Ш	mit Ac	ioaut
		Abater	<u>yen statenta</u> nent Mot: ved by:	<u>int of No In:</u> 12/19/88 EFIS	SUSANCE	Abatement Method:	Pern	ananity closed <u>Approved date</u>	e: 03/18/92	Quat	(fied?	Y												
<u>Tank No.</u>		Const, Operate Notify Variance Compl, Splif Det, Abend,	12/19/88	<u>Class</u> <u>T Status</u> <u>Capacity</u> <u>Product</u> <u>C Status</u> <u>Left Gal.</u> <u>Method</u>	10,000 GN	<u>Tank Const. Mat.</u> <u>Tank Protect.</u> <u>Tank Cont. Melh.</u> <u>Overfill Type</u> <u>Age & Notif.</u> <u>Owner @ ABD</u> <u>CAS No.</u> Tank Leak Det.	SL SW SUMT <u>Che</u>	<u>CP</u> Ver FER BUILDERS II m.	<u>Pipe Const. Mat.</u> <u>Pipe Protect.</u> <u>Pipe Cont. Meth.</u> <u>Piping Type</u> <u>Dist. to Well</u> NC <u>Pipe Leak Det.</u>	9	<u>CP</u> 6													
Tank No.	2	<u>Const.</u> <u>Operate</u> <u>Notify</u> <u>Variance</u> <u>Compl.</u> <u>Spill Def.</u> <u>Aband.</u>	12/19/88	Giass T Status Gapacity Product C Status Left Gal, Method	N ABD 10,000 GN FC	Tank Const. Mat. Tank Protect.	sl SW SUMI <u>Che</u>	CP Ver IER BUILDERS (1 D.	Pipe Const. Mat. Pipe Protect. Pipe Cont. Meth. Piping Type Dist. to Well	SL SW <u>Last Us</u>	<u>CP</u> <u>e</u>													
<u>Tank No.</u>	3	Const. Operate Notify Variance Compi. Spill Det. Aband.	12/19/88	<u>Class</u> <u>I Status</u> <u>Capacity</u> <u>Product</u> <u>C Status</u> <u>Left Gal.</u> <u>Method</u>	N ABD 7,500 GN FC	<u>Tank Const. Mat.</u> <u>Tank Protect.</u> <u>Tank Cont. Meth.</u> <u>Overfil! Type</u> <u>Age @ Notif.</u> <u>Owner @ ABD</u> <u>CAS No.</u> <u>Tank Leak Det.</u>		<u>CP</u> <u>Ver</u> ER BUILDERS # D.	Pipe Const. Mat. Pipe Protect, Pipe Cont. Meth. Piping Type Dist, to Weil IC Pipe Leak Det.		<u>CP</u>													



2600 Hulf Street Columbia, SC 29201-1708

COMMISSIONER: C. Earl Hunter

BOARD: Bradford W. Wyche Chairman

Mark B. Kent Vice Chairman

Howard L. Brilliant, MD Secretary

Carl L. Brazell

Louisiana W. Wright

L. Michael Blackmon

Latry R. Chewning, Jr., DMD

April 4, 2002

Mr. John Whitehead, P.G.S&ME, Inc.134 Suber RoadColumbia, South Carolina 29210

RE: BioPure LVP Manufacturing Facility (Proposed); Site ID #01737 Soil and Groundwater Sample Results, submitted March 27, 2002 Sumter County

Dear Mr. Whitehead:

The South Carolina Department of Health and Environmental Control (Department) has reviewed the referenced environmental data. As this data was not specifically requested by the Department, and the work conducted at this site received no prior review by the Department, we cannot provide any comments on the completeness of the work performed or the overall environmental conditions of the site. However, based on the information and analytical data submitted, there is no evidence to indicate that a violation of the Pollution Control Act or other applicable regulation has occurred. Specifically, all EPA Method 8260B/8270C parameters and dissolved lead were not detected in the groundwater samples. Also, the concentrations of lead from the three soils samples were within the natural range of concentrations of background soil samples in the Piedmont Physiographic Province of South Carolina.

Consequently, no investigation is required. Please note, the statements above pertain only to the data submitted and do not apply to other areas of the site and/or other potential regulatory violations. Furthermore, the Department retains the right to request additional investigation(s) if decimed necessary.

If you have any questions, please call Mike Rivers at 898-4258 or Tom Knight at 898-4251.

Mr. John Whitehead BioPure LVP Manufacturing Facility (Proposed) April 4, 2002 Page 2

Sincerely,

Miles Divers

Michael Rivers, Hydrogeologist Groundwater Quality Section Water Monitoring, Assessment, & Protection Division Bureau of Water

MR/BTK BIOPURE3

cc: Wateree District EQC Mr. Ray E. Gentry

1-Am

B. Thomas Knight, P.G., Manager Groundwater Quality Section Bureau of Water





March 27, 2002

Mr. Michael Rivers South Carolina Department of Health and Environmental Control Bureau of Water 2600 Bull Street Columbia, South Carolina 29201

Reference: Soil and Groundwater Sample Results Proposed BioPure LVP Manufacturing Facility Site ID No. 01737 Sumter, South Carolina S&ME Project No. 1614-02-436

Dear Mr. Rivers:

Attached please find a site plan, boring logs and a copy of the laboratory report from GeoProbe borings that were performed at the referenced project site. This information is being submitted pursuant to the conditions of monitoring well approval No. 1332.

In summary, lead was detected in the soil and groundwater samples. Soil concentrations appeared to be indicative of naturally occurring concentrations. Concentrations in the unfiltered groundwater samples were higher than the action level of 0.015 milligrams per liter (mg/). Therefore, we requested a dissolved (filtered) lead analysis. The dissolved lead results were below laboratory detection limits, which indicated the total (unfiltered) lead concentration were likely attributable to suspended sediment in the unfiltered samples.

S&ME appreciates your cooperation on this project. Please do not hesitate to contact us with any questions.

Sincerely,

S&ME, Inc.

John Whitehead, P.G. Senior Hydrogeologist

JW/share/environ/1614-02 Jobs/1614-02-436/02-436(c)

[803] 561-9024 [803] 561-9177 fox





March 11, 2002

Mr. Allen Tucker Century Contractors 9 Pilgrim Road Greenville, South Carolina 29607

Reference: Phase II Environmental Site Assessment BioPure LVP Manufacturing Facility Sumfer South Carolina S&ME Project No. 1614-02-436

Dear Mr. Tucker:

S&ME is pleased to submit this Phase II Environmental Site Assessment (ESA) Report for the referenced project site. The Phase II ESA was conducted in accordance with our proposal No. 1614-1824-02 dated January 21, 2002. The Phase II ESA was conducted to determine if the proposed site had been impacted by an adjacent property.

GeoProbe Borings

On February 20, 2002, S&ME mobilized a GeoProbe rig to the project site to advance three GeoProbe borings for the purpose of collecting soil and groundwater samples for laboratory analysis. The approximate boring locations are illustrated on the attached site plan (Figure 1).

Soil encountered at the GeoProbe borings were comprised of sandy silts, silty sands and sand. Groundwater was encountered at depths ranging from 14.5 to 15 feet. Detailed descriptions of the soils encountered at each boring location are included in Appendix A. Direct observations made during the GeoProbe borings and collection of the soil and groundwater samples did not indicate gross contamination of either media.

To minimize to the risk of possible cross contamination between boring locations, all down hole equipment was decontaminated with high-pressure hot water prior to each use.

Sample Collection and Analysis

A soil and groundwater sample was collected at each GeoProbe boring. The soil sample above the groundwater surface was selected because direct observation did not indicate possible contamination. The samples were placed into laboratory supplied sample containers, labeled,

(803) 561-9024 (803) 561-9177 fax www.smainc.com chilled on ice and relinquished to a South Carolina certified laboratory. The samples were analyzed for volatile organic compounds, semi-volatile organic compound and lead.

After the samples were relinquished to the laboratory, we requested that the laboratory analyze the groundwater samples for dissolved lead.

Analytical Results

The results of the laboratory analysis indicated that VOCs and SVOCs were not present in either the soil or groundwater samples. Total lead was detected in each soil and groundwater sample. Dissolved lead was not detected in the groundwater samples. A copy of the laboratory report is included in Appendix B.

In the soil samples, lead was present at respective concentrations of 7.4, 7.0 and 4.3 milligrams per kilogram (mg/kg) for samples GP01 (8-12'), GP02 (12-16') and GP03 (12-16'). We compared the detected lead concentrations in soil to <u>Elements in South Carolina Inferred</u> <u>Background Soils and Stream Sediment Samples</u> by Judy Conova as published in *South Carolina Geology*, 1999, volume 41. The average background lead concentration for South Carolina is 16 mg/kg. The detected lead concentrations in soil are well below this average.

In the groundwater samples from GP01, GP02 and GP03, total lead was present at concentrations of 0.25, 0.48 and 0.21milligrams per liter (mg/l), respectively. Dissolved lead analysis indicated that lead was not present above laboratory detection limits in the groundwater samples. The United States Environmental Protection Agency (USEPA) has established an action level of 0.015 mg/l for lead in groundwater. The reported total lead concentrations are above this action level; however, the dissolved lead analysis indicated that the total lead concentrations are attributable to the suspended sediment in the samples and not excessive lead contamination.

A condition of the temporary monitoring well approval from the South Carolina Department of health and Environmental Control is that the groundwater sample results must be submitted to SCDHEC for review. We have forwarded a copy of the groundwater results to SCDHEC.

Closure

S&ME appreciates the opportunity to be of service to you on this project. Please feel free to contact us with any questions.

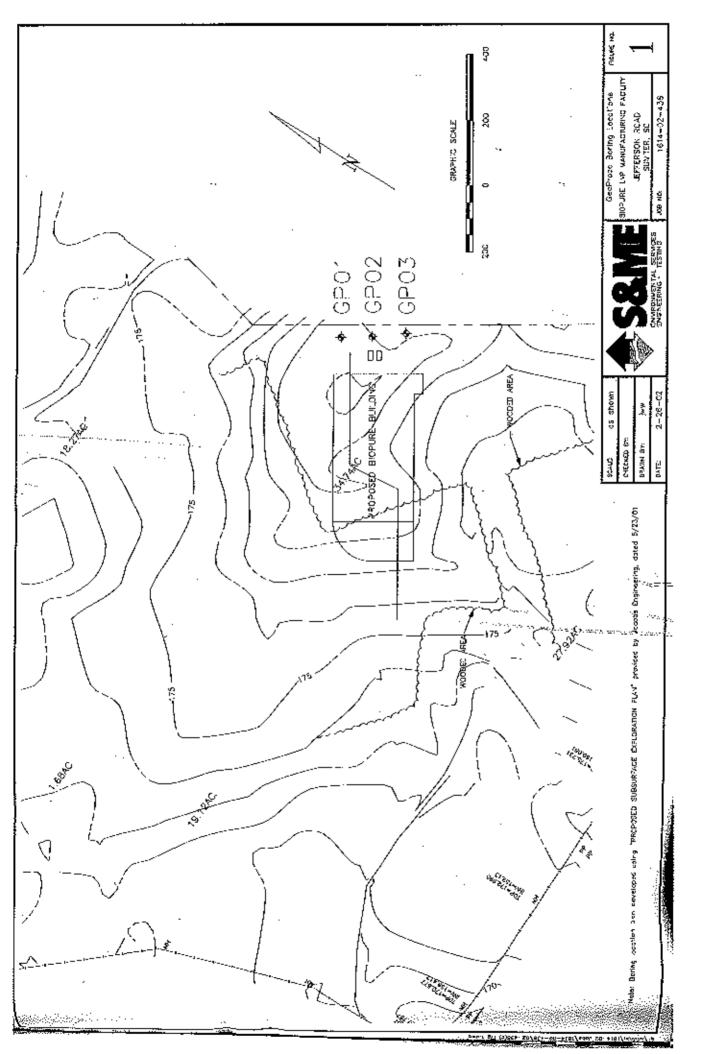
Sincerely,

S&ME, Inc.

Whitehead

John Whitehead, P.G. Senior Hydrogeologist

JW/share/environ/1614-02 Jobs/1614-02-436/02-436(c)



APPENDIX F

CONTRACT BETWEEN USER AND S&ME, INC.



- A CHRESE MEAN F. FROR SERVICES

Form AS-041

Date: Docember 12, 2006	Job Number:
S&ME, Inc. (hereafter Consultant)	Client Name: Alliance Consulting Engineers (hereafter Client)
Address: 134 Suber Road	Address: Post Office Box 8147
City: Columbia	City: Columbia
State: SC Zip: 29210	State: SC Zip: 29202-8147
Telephone: (803) 561-9024	Telephone: 803-779-2078
Fax: (803) 561-9177	Fax: 803-779-2079
PRO	JECT
Project Name: Black River Industrial Park	
Project location: (Street Address) Jefferson, North Wise and /	Airport Roads
City: Sumfør State: SC	Zip:
SERVICES TO	BE RENDERED
Proposal Number: 1614-4906-06 dated: December This Agreement For Services is incorporated into the above Pr	

WITNESSETH: WHEREAS, Client desires to contract with Consultant to furnish Services to Client's project identified above.

WHEREAS, Consultant is engaged in the business of providing Services and related labor, materials, and equipment. (Herein individually and collectively referred to as Services.)

NOW, THEREFORE, in consideration of the Mutual Covenants and Promises included herein. Clicht and Consultant agree as follows:

- 1. OFFER ACCEPTANCE: Client hereby accepts Consultant's offer to provide Services as described in Consultant's proposal for Services referenced under "SERVICES TO BE RENDERED" and agrees that such Services and any additional Services authorized by Client shall be governed by this Agreement. If Client requests Consultant to start performing Services prior to receipt of this Agreement, Client agrees that Consultant's beginning of performance is based on reliance that Client will accept and execute this Agreement for Services. If Client requests Consultant to start performing Services prior to the execution of this Agreement For Services by the Client, then such request is an acceptance of this Agreement for Services to the same extent as if Client had executed this Agreement. Should Client choose to accept this Agreement for Services through the use of a Purchase Order, all preprinted terms and conditions on Client's purchase order are inapplicable to this Agreement as this Agreement is for Services that are not compatible with purchase order agreements. Unless this offer is previously accepted, it will be withdrawn automatically at 5:00 pm EST, ninety (90) days from the date of issue.
- CONTRACT DOCUMENTS: "Contract Documents" shall mean this document as well as the proposal listed under "SERVICES TO BE RENDERED" each of which is incorporated into the other.
- 3. PAYMENT: Client will pay Consultant for Services and expenses in accordance with the Contract Documents. If prices for Services are not established under SERVICES TO BE RENDERED then the current fee schedule in effect for the localion providing the Services shall be used as the amount to be paid by Client for Services provided. Consultant will submit progress invoices to Client monthly and a final invoice upon completion of its Services. Payment is due upon receipt of the invoice unless otherwise agreed to in writing prior to the submittat of the invoice. Invoices are past due 30 calendar days after the date of the invoice. Past due amounts are subject to a late payment fee of one and one-half percent per month (18 percent per annum) or the highest amount allowed by applicable law on the outstanding balance, whichever is less. Attorney's

fees and other costs incurred in collecting past due amounts shall be paid by Client. The Client's obligation to pay under this Agreement is in no way dependent upon the Client's ability to obtain financing, payment from third parties, approval of governmental or regulatory agencies, or upon the Client's successful completion of the Project

Consultant shall be paid in full for all Services rendered under this Agreement, including any additional Services authorized by Client in excess of those stated in this Agreement. However, if Client objects to all or any portion of any invoice, Client shall so notify Consultant in writing of the objection within fifteen (15) days from date of invoice, give reasons for the objection, and pay that portion of the invoice not subject to Client's objection. Client and Consultant will informally discuss Client's objections to the invoice and attempt to reach a resolution mutually acceptable to Client and Consultant. If Client or Consultant determine that an informal resolution is not possible then that party shall so state in writing to the other party and initiate a final resolution pursuant to the Dispute Resolution provisions of this Agreement for Services. If the Client does not object in writing to all or a portion of the invoice within fifteen (15) calendar days from date of invoice then the full amount of the invoice is due and payable and all objections are waived.

Without incurring any liability to the Client, Consultant may either suspend or terminate this Agreement if Client fails to pay any undisputed invoice amounts within 60 calendar days of the invoice date, or if Client states its intention not to pay forthcoming invoices. Such suspension or termination will not waive any other claim Consultant may have against Client. Following such suspension or termination, Consultant may resume work by mutual agreement with Client after payment by Client of all outstanding invoiced amounts and collection expenses. In case of such suspension or termination, Client waives all claims for damages or delay as a result of such suspension or termination.

Any invoices that are not paid within thirty (30) calendar days of Client's receipt of letter from Consultant demanding payment of the invoices or a collection action notification by an attorney or collection agency shall constitute a release of Consultant by Client from any and all claims whatsoever, including, but not limited to, tort or contractual claims which Client may have against Consultant for Services performed under said invoice(s).

- 4. STANDARD OF CARE: Consultant and its agents, employees and subcontractors shall endeavor to perform Services for Client using that degree of care and skill ordinarily exercised, under similar circumstances, by others ordinarily providing Services in the same or similar locality as the project at the time Services are provided. In the event any portion of the Services fails to substantially comply with this standard of care obligation and Consultant is promptly notified in writing prior to one year after completion of such portion of the Services, Consultant will re-perform such portion of the Services, or if re-performance is impractical, Consultant will refund the amount of compensation paid to Consultant for such portion of the Services. THE REMEDIES SET FORTH HEREIN ARE EXCLUSIVE. This STANDARD OF CARE is in licu of all other warranties and standards of care. No other warranty or standard of care, expressed or implied, is made or intended by this Agreement, or by the proposal, by oral communications, or by any representations made regarding the Services included in this Agreement.
- 5. LIMITATION OF LIABILITY: CONSULTANT AND CLIENT MUTUALLY AGREE THAT THE SERVICES PROVIDED. PURSUANT TO THIS AGREEMENT INVOLVE RISKS OF LIABILITY WHICH CANNOT BE ADEQUATELY COMPENSATED FOR BY THE PAYMENTS CLIENT WILL MAKE UNDER THIS AGREEMENT. THEREFORE, THE TOTAL CUMULATIVE LIABILITY OF CONSULTANT, ITS AGENTS, EMPLOYEES, AND SUBCONTRACTORS WHETHER IN CONTRACT, TORT INCLUDING NEGLIGENCE (WHETHER SOLE OR CONCURRENT), PROFESSIONAL ERRORS OR OMISSIONS, BREACH OF WARRANTY (EXPRESS OR IMPLIED), NEGLIGENT MISREPRESENTATION, AND STRICT LIABILITY, OR OTHERWISE ARISING OUT OF, CONNECTED WITH, OR RESULTING FROM THE SERVICES PROVIDED PURSUANT TO THIS AGREEMENT SHALL NOT EXCEED THE TOTAL FEES PAID BY CLIENT OR FIFTY THOUSAND DOLLARS, WHICHEVER IS GREATER. CLIENT AGREES THAT PAYMENT OF THE LIMIT OF LIABILITY AMOUNT IS THE SOLE REMEDY TO THE EXCLUSION OF ALL OTHER REMEDIES AVAILABLE FOR THE TOTAL CUMULATIVE LIABILITY OF CONSULTANT, ITS AGENTS, EMPLOYEES, AND SUBCONTRACTORS ARISING OUT OF, CONNECTED WITH OR RESULTING FROM THE SERVICES PROVIDED PURSUANT TO THIS AGREEMENT. AT ADDITIONAL COST, CLIENT MAY OBTAIN A HIGHER LIMIT OF LIABILITY PRIOR TO COMMENCEMENT OF SERVICES. THE ADDITIONAL COST IS COMPENSATION TO CONSULTANT FOR INCREASING THE CONSULTANT'S LIMIT OF LIABILITY. THE ADDITIONAL COST IS NOT AN INSURANCE COST. THE HIGHER LIMIT OF LIABILITY APPLIES ONLY IF MUTUALLY AGREED TO IN WRITING BY CONSULTANT AND CLIENT AT THE TIME CLIENT ACCEPTS THIS AGREEMENT FOR SERVICES AND THE ADDITIONAL COST PAID WITHIN SEVEN DAYS OF THE DATE OF THE MUTUAL AGREEMENT TO INCREASE THE LIMIT OF LIABILITY. CLIENT MAY AT THE TIME OF EXECUTION OF THIS AGREEMENT ELECT TO INCREASE THE LIMIT OF LIABILITY AMOUNT TO FIVE HUNDRED THOUSAND DOLLARS UPON THE PAYMENT OF FIVE HUNDRED DOLLARS OR TO ONE. MILLION DOLLARS UPON THE PAYMENT OF ONE THOUSAND DOLLARS IN ADDITIONAL COST AS CONSIDERATION FOR THE HIGHER LIMIT OF LIABILITY. CONSULTANT'S CONSIDERATION TO CLIENT FOR THIS LIMIT OF LIABILITY IS SPECIFICALLY REFLECTED IN CONSULTANT'S FEES FOR SERVICES UNDER THIS AGREEMENT AS SUCH FEES ARE LESS THAN CONSULTANT WOULD BE PAID FOR SERVICES UNDER THIS AGREEMENT WITHOUT A LIMITATION OF LIABILITY. CLIENT MUST ELECT THE HIGHER LIMIT OF LIABILITY BY CHECKING AND INITIALING BELOW: I HEREBY AGREE TO PAY 📋 \$500.00 TO INCREASE THE LIMIT OF LIABILITY TO \$ 500,000. (INITIAL) I HEREBY AGREE TO PAY [] \$1000.00 TO INCREASE THE LIMIT OF LIABLITY TO \$ 1,000,000 (INITIAL) CLIENT IS CAUTIONED THAT THIS IS A LIMITED LIABILITY AGREEMENT LIMITING THE LIABILITY OF CONSULTANT; THEREFORE, CLIENT IS ADVISED TO CAREFULLY REVIEW CLIENT'S RISKS OF LIABILITY RELATED TO THIS CONTRACT AND ADDRESS SUCH RISKS THROUGH CLIENT'S INSURANCE OR OTHER MEANS.

- DISCLAIMER OF CONSEQUENTIAL DAMAGES: In no event shall Consultant or Client be liable to the other for any special, indirect, incidental or consequential loss or damages, including, but not limited to, lost profits and loss of use arising from or related to Services provided by Consultant.
- 7. REPORTS: In connection with the performance of the Services, Consultant shall deliver to Client one or more reports or other written documents reflecting Services provided and the results of such Services. All reports and written documents delivered to Client are instruments reflecting the Services provided by Consultant pursuant to this Agreement and are made available for Client's use subject to the limitations of this Agreement. Instruments of Service provided by Consultant to Client are not to be used or relied upon by third parties or in connection with other projects. Subject to the authorized use of Client, and Client's agents, and employees, all Instruments of Service, other written documents, all original data gathered by Consultant and work papers produced by Consultant in the performance of or intrinsic to the Services included in the Instrument of Service, all Instruments of Service, all Instruments of Service as shorter period is stated in the Instrument of Service, all Instruments of Service period is stated in the Instrument of Service, all Instruments of Service period is stated in the Instrument of Service, all Instruments of Service is valid for a period of three years from the date of this Agreement after which the Instruments of Service are void and can no longer be used or relied upon by anyone for any purpose whatsoever. The period for which an Instrument of Service is valid may be extended by mutual written consent of the Consultant and Client.

Documents that may be relied upon by Client are limited to the printed copies (also known as hardcopies) that are signed or sealed by Consultant. Files in electronic media formal of text, data, graphics or of other types that are furnished by Consultant to Client are only for the convenience of Consultant and Client. Any conclusion or information obtained or derived from such electronic files will be at the Client's or other user's sole risk. Data stored in electronic format can deteriorate or be modified inadvertently or otherwise. Consultant shall not be responsible to maintain documents stored in electronic media. When transferring documents in electronic media format, Consultant makes no representations as to long-term compatibility, usability, or readability of documents resulting from the use of software application packages, operating systems, or computer hardware differing from those used by Consultant.

Consultant shall not be responsible for any alterations, modifications, or additions made in the electronic data by the Client or any reuse of the electronic data by the Client or any other party for this project or any other project without Consultant's written consent. Client shall indemnify, and hold Consultant harmless against any claims, damages or losses arising out the reuse of the electronic data without Consultant's consent or arising out of alterations, modifications, or additions to the electronic data made by anyone other than Consultant.

Any Instruments of Service, including reports, generated as part of this Agreement are intended solely for use by Client and shall not be provided to any other person or entity without Consultant's written authorization. To the fullest extent permitted by law, Client shall indemnify and hold hamitess Consultant from and against any action or claim brought by any person or entity claiming to rely on the information or opinions contained in the Instrument of Service without Consultant's written authorization.

 SAFETY: Consultant will maintain a safety program for its employees. Consultant specifically disclaims any authority or responsibility for general job safety and for the safety of persons who are not employed by Consultant. Should Client, or third parties, be conducting activities on the Site, then each shall have responsibility for their own safety and compliance with applicable safety requirements.

Field Personnel: The presence of Consultant's field personnel, either full-lime or part-time, may be for the purpose of providing project administration, assessment, observation or field testing of specific aspects of the project as authorized by Client. Should Client retain the Services of a Contractor(s) for the project, Consultant is not responsible in any way whatsoever for the supervision or direction of the work of the Contractor(s), its' employees or agents. The presence of Consultant's field personnel for project administration, assessment, observation or testing shall not relieve the Contractor(s) of his responsibility for performing work in accordance with the project plans and specifications.

If a Contractor (not a subcontractor of Consultant) is involved in the project, Client agrees, in accordance with generally accepted construction practices, that the Contractor will be solely responsible for working conditions on the jobsite, including safety of all persons and property during performance of the work, and compliance with OSHA regulations. These requirements will apply continuously and will not be limited to normal working hours. It is agreed that Consultant will not be responsible for job or jobsite safety on the project, other than for Consultant's employees and subcontractors, and that Consultant does not have the duty or right to stop the work of the Contractor.

 CONFIDENTIALITY: Subject to any obligation Consultant may have under applicable law or regulation, Consultant will endeavor to release information refating to the Services only to its employees and subcontractors in the performance of the Services, to Client's authorized representative(s) and to persons designated by the authorized representative to receive such information.

- 10. SAMPLES: Unless otherwise requested, test specimens or samples will be disposed of immediately upon completion of tests and analysis. Upon written request, Consultant will retain samples for a mutually acceptable storage charge and period of time. In the event that samples contain or may contain hazardous materials, Consultant shall, after completion of testing and at Client's expense, return such samples to Client or make samples available for disposal by Client's agont. Client recognizes and agrees that Consultant is acting as a bailee and at no time assumes title to said samples.
- 11. INVENTIONS: Any and all inventions or discoveries relating to the Services, including improvements and modifications to existing products or processes made or conceived by Consultant or its employees during the term of this Agreement are and shall remain the sole and exclusive property of Consultant.
- 12. REPRESENTATIONS OF CLIENT: Client warrants and covenants that sufficient funds are available or will be available upon receipt of Consultant's invoice to make payment in full for the Services rendered by Consultant. Client warrants that all information provided to Consultant regarding the project and project location are complete and accurate to the best of Client's knowledge.
- 13. CLIENT OBLIGATIONS: Client agrees to furnish Consultant, its agents, employees, and subcontractors a right-of-entry and any authorizations needed for Consultant to enter onto the project site to perform the Services included in this Agreement. Consultant will take roasonable precautions to minimize damage to the Project Site from Consultant's activities and use of equipment. Client recognizes that the performance of the Services included in this Agreement may cause alteration or damage to the site. Client accepts the fact that this is inherent in the work and will not look to Consultant for reimbursement or hold Consultant liable or responsible for any such alteration or damage. Should Client not be owner of the property, then Client agrees to notify the owner of the aforementioned possibility of unavoidable alteration and damage and to indemnify, and hold harmless Consultant against any claims and claims related costs including attorney's fees by the owner or persons having possession of the site through the owner which are related to such alteration or damage.
- 14. UTILITIES: Client agrees to disclose the identity of all utilities serving the Project Site and the presence and accurate location of hidden or obscure man-made objects known to Client relative to field tests or boring locations. Client agrees to indomnify and hold harmless Consultant from all claims, suits, losses, personal injuries, death, and property liability including costs and attorney's fees resulting from damage or injury to utilities or subterranean structures (pipes, tanks, etc.) arising from the performance of Consultant's Services when the existence of such are not called to Consultant's attention or the location not correctly identified in information furnished Consultant.
- 15. CERTIFICATIONS: Client agrees not to roquire that Consultant execute any certification with regard to work performed, tested or observed under this Agreement unless : 1) Consultant believes that it has performed sufficient work to provide a sufficient basis to issue the certification; 2) Consultant believes that the work performed, tested or observed meets the criteria of the certification; and 3) Consultant has reviewed and approved in writing the exact form of such certification prior to execution of this Agreement. Any certification by Consultant is limited to an expression of professional opinion based upon the Services performed by the Consultant, and does not constitute a warranty or guarantee, either expressed or implied.
- 16. FAILURE TO FOLLOW RECOMMENDATIONS: The Client agrees that it would be unfair to hold the Consultant liable for problems that may occur if the Consultant's recommendations are not followed. Accordingly, the Client waives any claim against the Consultant, and agrees to indemnify, and hold harmless the Consultant from any claim or liability for injury or loss that results from failure to implement the Consultant's recommendations or from implementation of the Consultant's recommendations in a manner that is not in strict accordance with them.

17. TERMINATION:

- For Convenience Upon written notice, Client or Consultant may terminate the performance of any further Services included in this Agreement if the terminating party determines termination is in the terminating party's interest. Upon dispatch or receipt of the termination notice, Consultant shall stop work on all Services included in this Agreement and deliver any instruments of Service complete at that time to Client and Client shall pay Consultant within 30 days for all Services performed up to the dispatch or receipt of the termination notice. Upon Termination for Convenience, Consultant and Client shall have no further rights or remedies other than those included in this paragraph.
- For Cause –In the event of material breach of this Agreement, the party not breaching the Agreement may terminate it upon 10 days written notice delivered or mailed to the other party, which notice must identify the material breach. The Agreement may not be terminated for cause if the breaching party cures the breach within ten days of receipt of the written notice. Upon Termination for Cause, Consultant shall stop work on all Services included in this Agreement and deliver any instruments of service complete at that time to Client and Client shall pay Consultant within 30 days for all Services performed up to the termination. Upon Termination for Cause, Consultant and Client shall have no further rights or remedies other than those included in this paragraph.

- 18. UNFORESEEN CONDITIONS OR OCCURRENCES: If, during the performance of service hereunder, any unforeseen hazardous substance, material, element or constituent or other unforeseen conditions or occurrences are encountered which, in Consultant's judgment significantly affects or may affect the services, the risk involved in providing the Services , or the recommended scope of Services . Consultant will notify Client thereof. Subsequent to that notification, Consultant may: (a) If practicable, in Consultant's judgment and with approval of Client, complete the original scope of Services in accordance with the procedures originally intended in the Proposal; (b) Agree with Client to modify the scope of Services and the estimate of charges to include the previously unforeseen conditions or occurrences, such revision to be in writing and signed by the parties and incorporated herein; or (c) Terminato the Services effective on the date of notification pursuant to the terms of TERMINATION FOR CONVENIENCE. Client is responsible for reporting any releases of hazardous substances to appropriate government agencies as required by law. Client waives any claim against Consultant and will indemnify and hold Consultant harmless from any claim, injury or loss arising from the discovery of unforeseen hazardous substances.
- 19. FORCE MAJEURE: Neither party shall be deemed in default of this Agreement to the extent that any delay or failure in the performance of an obligation (other than the payment of money) results from any causes beyond its reasonable control and without its fault or negligence. For this purpose, such acts or events shall include, but are not limited to, slorms, floods, unusually severe weather, epidemics, civil disturbances, war, riot, strikes, lockouts or other industrial disturbances, and inability within reasonable diligence to supply personnel, information or material to the project. In the event that such acts or events occur, it is agreed that both parties shall attempt to overcome all difficulties arising and to resume as soon as reasonably possible the normal pursuit and schedule of the Services covered by this Agreement. The time for performance shall be extended for a period equal to the delay.
- 20. INSURANCE: Consultant shall maintain at its own expense the following insurance subject to normal industry exclusions: (1) Worker's Compensation Insurance and Employer's Liability Insurance. (2) Commercial Automobile Liability Insurance with limits of \$1,000,000.00. (3) Commercial General Liability Insurance with limits of \$1,000,000.00. (4) Professional Liability Insurance. Certificates can be issued upon request identifying details and limits of coverage.
- 21. **(NDEMNRTY:** Client agrees to indemnify, and save harmless Consultant, its agents, employees, and subcontractors from and against any and all losses, liabilities, and costs and expenses of every kind (including cost of defense, investigation, settlement, and reasonable attorney's fees), which Consultant, its agents, employees, and subcontractors may incur, become responsible for, or pay out as a result of bodily injuries (including death) to any person, damage to any property, or both, to the extent caused by Client's negligence or willful misconduct.

Subject to the Limitation of Liability in Article 5, Consultant agrees to indemnify, and save harmless Client from and against any and all losses, liabilities, and costs and expenses of every kind (including cost of defense, investigation, sottlement, and reasonable attorney's fees) which Client may incur, become responsible for, or pay out as a result of bodily injuries (including death) to any person, damage to any property, or both, to the extent caused by Consultant's negligence or willful misconduct.

Subject to the Limitation of Liability in Article 5, Client and Consultant shall, in the event of liability arising out of their joint negligence or willful misconduct indemnify, and save harmless each other in proportion to their relative degree of fault.

- 22. **DISPUTE RESOLUTION:** Consultant may in Consultant's sole discretion pursue collection of past due invoices by litigation in a court of competent jurisdiction. Other than Consultant's collection of past due invoices, in the event of a dispute between Consultant and Client with regard to any matter arising out of or related to this Agreement, the Parties will use their best efforts to resolve the dispute amicably within fifteen (15) calendar days. If the dispute cannot be settled amicably, the Parties agree that the dispute shall be subject to mediation in accordance with the mediation rules of the American Arbitration Association or similar Dispute Resolution organization. Mediation in good faith shall be a condition precedent to the institution of legal or equitable proceedings by either party. Once a party files a request for mediation with the other party and with the American Arbitration Association, or similar Dispute Resolution organization, the parties agree to commence such mediation within thirty (30) days of the filing of the request. The costs of such mediation shall be borne equally by both parties. If the dispute is not resolved after such mediation, then the dispute shall be resolved by litigation in a court of competent jurisdiction.
- 23. CAPTIONS AND HEADINGS: The captions and headings throughout this Agreement are for convenience and reference only, and the words contained therein shall in no way be held or deemed to define, limit, describe, modify, or add to the interpretation, construction, or meaning of any provision of or scope or intent of this Agreement.
- 24. SEVERABILITY: If any provision of this Agreement, or application thereof to any person or circumstance, shall to any extent be invalid, then such provision shall be modified if possible, to fulfill the intent of the parties as reflected in the original provision, the remainder of this Agreement, or the application of such provision to persons or circumstances other than those as to which it is held invalid, shall not be affected thereby, and each provision of this Agreement shall be valid and enforced to the fullost extent permitted by law.
- 25. ASSIGNMENT AND SUBCONTRACTS: Neither party may assign this Agreement, in whole or in part, without the prior written consent of the other party, except for an assignment of proceeds for financing purposes. Consultant may subcontract for the Services of others without obtaining Client's consent if Consultant deems it necessary or desirable to have others perform Services.

- 26. NO WAIVER: No waiver by either party of any default by the other party in the performance of any provision of this Agreement shall operate as or be construed as a waiver of any future default, whether like or different in character.
- 27. LAW TO APPLY: The validity, interpretation, and performance of this Agreement shall be governed by and construed in accordance with the laws of the state in which the project is located.

CONSULTANT HEREBY ADVISES CLIENT THAT ITS PERFORMANCE OF THIS AGREEMENT IS EXPRESSLY CONDITIONED ON CLIENT'S ASSENT TO THE TERMS AND CONDITIONS DETAILED HEREIN.

ENTIRE AGREEMENT – This Agreement represents the entire understanding and agreement between the parties hereto relating to the Services and supersedes any and all prior negotiations, discussions, and Agreements, whether written or oral, between the parties regarding same.

TO THE EXTENT that any additional or different Provisions conflict with the Provisions of this Agreement, the Provisions of this Agreement shall govern. No amendment or modification to this Agreement or any waiver of any provisions hereof shall be effective unless in writing, signed by both parties.

IN WITNESS V	WHEREOF, the parties have caused this Agreement to be executed by their duly authorized representative.
CLIENT	
BY:	BY: KARLE
	VERTHI S. ELIATAMPY P.E. PRB. APAINEGAE MAR.
DATE:	$\frac{12 + 14 + 876}{12 + 14 + 876} = DATE: 12 + 12 + 12 + 12 + 12 + 12 + 12 + 12 $
PROPOS	SAL NUMBER : 1614-4906-06
	Client's FAXED or DIGITAL signature to be treated as original signature.