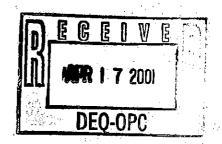
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SITE REMEDIATION REPORT

Dabney/Smith Property 215 North Jackson Street Crystal Springs, Mississippi

Prepared for

BorgWarner Inc.

April 2001

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Prepared for

BorgWarner Inc.

Prepared by

MARTIN&SLAGLE GeoEnvironmental Associates, LLC PO Box 1023 Black Mountain, North Carolina

April 2001

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SECTION 1.0 EXECUTIVE SUMMARY

The soil on the Dabney/Smith property, located at 215 North Jackson Street, Crystal Springs, Mississippi, and consisting of approximately 1.2 acres, was found to contain concentrations of polychlorinated biphenyls (PCBs) during sampling events conducted in August and September 2000. The concentrations, in some areas of the property, exceeded the standard of 1.0 mg/kg established by Mississippi Department of Environmental Quality for PCBs in soils on residential properties.

The soil containing concentrations of PCBs in excess of 1.0 mg/kg was remediated by removal and replaced with clean soil. Impacted soil was excavated to the property line common with the Kuhlman Electric Corporation's (KEC) plant property and disposed of in the BFI "Little Dixie" Subtitle D landfill in accordance with all applicable state and federal regulations. Confirmatory soil samples were collected following excavation to confirm that impacted soil had been removed. A total of 64 floor samples and 71 sidewall samples were collected following removal of soil. All soil samples were collected and managed in accordance with US EPA Region IV Environmental Investigation Standard Operating Procedures and Quality Assurance Manual (EISOPQAM) protocols.

Two areas of the site were excavated to an average depth of 2 feet bgs. Excavation continued until on-site laboratory analytical results confirmed that all soil containing concentrations of PCBs exceeding the residential cleanup thresholds was removed. The analytical results indicate that all soil containing 1.0 mg/kg or greater were removed from the Dabney/Smith property. After confirmation results indicated that the remediation objective had been met, the excavation was backfilled with analytically confirmed clean soil. The surface of the remediation area was covered with fresh sod and all structures that were removed during excavation were replaced.

On October 26, 2000 the Dabney/Smith property was effectively remediated by removal of soil containing PCB concentrations in excess of 1.0 mg/kg in accordance with the

residential property cleanup thresholds. No further action is warranted at the Dabney/Smith property.

SECTION 2 INTRODUCTION

The soil on the Dabney/Smith property was found to contain concentrations of polychlorinated biphenyls (PCBs) during sampling events conducted in August and September 2000. The concentrations, in some areas of the property, exceeded the standard of 1.0 milligrams per kilograms (mg/kg) established by Mississippi Department of Environmental Quality for PCBs in soils on residential properties. The soil containing concentrations of PCBs in excess of 1.0 mg/kg was remediated by removal and replaced with clean soil. This report describes the remediation process, results of soil analysis analytical results. The report also includes maps showing sample locations and the areas of remediation.

The Dabney/Smith property is located at 215 North Jackson Street, Crystal Springs, Mississippi. This property is located southeast and adjacent to the Kuhlman property. The site includes a single-family dwelling, two storage buildings, and one vehicle shed situated on approximately 1.2 acres.

2.1 Background

The Kuhlman Electric Corporation (KEC) facility was constructed and has been operated as a transformer manufacturing plant since the 1950s by KEC or its predecessor, a corporate entity also named KEC. KEC continued to own and operate the plant in March 1999 when BorgWarner Inc. purchased Kuhlman Corporation, the parent of KEC, and thereafter as well. Neither BorgWarner nor Kuhlman Corporation has ever owned or operated the plant. Seven months after the purchase, on October 1, 1999, BorgWarner and Kuhlman Corporation sold KEC's stock to the Carlyle Group. BorgWarner and Kuhlman Corporation agreed to indemnify KEC and the Carlyle Group for historic contamination at the site and may, under the purchase agreement, control any remediation of such contamination.

During routine construction activities at KEC's plant in Crystal Springs, Mississippi, construction personnel encountered soil that had been impacted by unknown chemicals. KEC reported that construction activities were immediately halted, and two soil samples were collected by representatives of KEC and sent to an independent laboratory for analysis. KEC reported the detection of the PCB, Aroclor 1268, in the stained soils, along with various chlorinated benzenes.

On April 19, 2000, BorgWarner received notification from KEC in accordance with the purchase agreement that areas of contaminated soil had been found in Crystal Springs, Mississippi. BorgWarner responded by sending a representative to meet with KEC plant representatives and a representative from Mississippi Department of Environmental Quality (MDEQ), Eric Dear, on April 25, 2000. During this meeting all parties were briefed on the existing situation at the plant and MDEQ's expectations regarding assessment of the site.

In May 2000, a preliminary assessment of the KEC property was conducted. The goal of this preliminary assessment was to:

- Determine the character and concentration of the contaminants in various environmental media on-site,
- Determine if contaminants might have migrated from the site, and,
- Identify and conduct any immediate response actions necessary to alleviate public exposure to the contaminants.

The results of the preliminary assessment indicated a likelihood that PCBs had migrated off site and on to adjacent residential properties. An assessment of the adjacent properties was initiated and remedial activities were subsequently completed on three properties with confirmed concentrations of PCBs exceeding the residential cleanup thresholds.

2.2 Site Description

The Dabney/Smith property consists of 1.2 acres located southeast of the KEC property. The Dabney/Smith property abuts the southeast side of the KEC property (Figure 1). Storm water runoff from the KEC property flows onto the northwest portion of the Dabney/Smith property.

The Dabney/Smith property is generally flat, sloping gently to the south toward Lee Avenue. PCB concentrations exceeding the residential cleanup thresholds were found in three separate areas in the northern and eastern portions of the property and the western edge.

2.3 Investigative Activities

Soil samples were collected on a 20-foot grid during the initial assessment activities. Samples were collected using a direct-push soil sampler. A detailed description of sampling techniques used during this investigation is included in the *Preliminary Site Characterization Report* (Ogden 2000). Samples were analyzed by the on site laboratory for PCBs using a modified EPA Method 8080. Ten percent of the samples were split for confirmation analysis by the fixed-base laboratory, Paradigm Analytical Labs (Paradigm) located in Wilmington, North Carolina. All sampling as performed in accordance with EPA Region IV Environmental Investigation Standard Operating Procedures and Quality Assurance Manual (EISQAM).

Remedial activities were initiated in those areas confirmed to contain PCBs in concentrations exceeding the residential cleanup thresholds. Soil was excavated and disposed of at BFI's "Little Dixie" solid waste landfill in Madison County, a Subtitle D landfill, in accordance with all applicable State and federal regulations. Soil samples were collected on an average 10-foot grid following excavation to confirm that all impacted soil had been removed. Excavation continued until on site laboratory analytical

results confirmed that all soil containing concentrations of PCBs exceeding the residential cleanup thresholds was removed.

The following report provides details of the sampling, analytical, and remedial activities performed at the Dabney/Smith property.

SECTION 3.0 SAMPLING PROGRAM – LOCATION AND RATIONALE

Remediation of the Dabney/Smith property, on 215 North Jackson Street, began on October 26, 2000. Remediation of this property involved excavation and disposal of all soil containing 1.0 mg/kg or greater of PCBs in accordance with MDEQ's established clean-up criteria for residential properties. All soils containing greater than 1.0 mg/kg of PCBs were profiled and disposed of at the BFI's "Little Dixie" Subtitle D Landfill in Madison County, Mississippi after MDEQ and US EPA approvals were obtained.

Following excavation, all excavated areas were sampled to confirm that impacted soil had been removed. In correspondence regarding disposal requirements, Craig Brown, of US EPA Region IV, stated that the excavated soils did not meet the definition of "PCB remediation waste." Under this definition, the remediation activities fell under the management criteria and guidelines set by MDEQ. Remediation was based on criteria established in the State of Michigan Department of Environmental Quality, Waste Management Division, Guidance Document, Verification of Soil Remediation, April 1994, Revision 1, as adopted by Mississippi DEQ for use on projects of this nature.

The guidance document provides a procedure for establishing a soil-sampling grid for confirmation that cleanup goals have been met or exceeded. The procedure that applies to sites with a surface area less than 10,890 square feet only requires a minimum of 8 samples to be collected from this site. This procedure is a biased sampling methodology and does not necessarily apply to this site since random occurrences of PCBs were expected. The grid spacing determination for medium sized sites presented in the guidance document called for a spacing of 15 feet based on a minimum remediation area of 10,890 square feet. The grid spacing is determined by the following equation:

 $(A/\pi)^{1/2}/4=GI$

where: A = gridded area (ft²) GI = grid interval $\pi = 3.14159$

A conservative average spacing of 10 ft was used to confirm that impacted soils had been removed from the site. The 10 ft grid spacing applied to the excavation floor samples as well as the excavation sidewall samples.

All samples were collected in accordance with EPA Region IV EISOPQAM. A total of 71 sidewall samples and 64 excavation floor samples were collected for confirmation of remediation. Sample locations are shown in Figure 2. A total of 15 duplicate samples were collected for laboratory quality control. The analytical results indicate that all soil containing 1.0 mg/kg or greater were removed from the Dabney/Smith property. Analytical results are included in Appendix 1.

The sample locations shown on Figure 2 are only those with analytical results less than 1.0 mg/kg and which confirm the removal of PCB contaminated soil. Table 1 contains analytical results that confirm remediation, and Appendix 1 contains data sheets of all samples collected during the remediation process.

SECTION 4.0 ANALYTICAL PROGRAM

All soil samples were collected and managed in accordance with USEPA Region IV EISOPQAM protocols. Samples were collected using clean sampling equipment. Equipment rinseate samples were collected and analyzed to confirm the effectiveness of the decontamination procedures.

Each sample was assigned a unique sample identification designation in accordance with the labeling requirements under section 3.2.1 of the EISOPQAM. Field records were kept in accordance with procedures specified in section 3.5 of EISOPQAM. The sample identification designation, date, and time of collection was recorded in the field book and on the chain of custody for cross-referencing.

Upon collection, samples were placed in 4 oz amber glass jars, and the jars were transferred to a small sample cooler. Field personnel delivered samples to the mobile lab several times each day. Upon arrival at the mobile lab, the samples were transferred to the ECCS sample custodian who logged each sample on ECCS chains of custody. Each sample was assigned a unique ECCS internal ID for tracking purposes. After analysis, the samples were transferred to either a sample refrigerator in the mobile lab or stored in coolers until they were either sent to Paradigm for confirmation analysis or disposed of on-site. Chains of custody were completed for all samples packaged and shipped to Paradigm for confirmation analysis.

Analytical Procedures

For analysis of samples in the field lab, ECCS used EPA 8082m, modified for the mini extraction.

Paradigm Analytical also used EPA 8082 for quantitation of PCBs.

SECTION 5.0 REMEDIATION AND DISPOSAL

Remediation of the Dabney/Smith property, at 215 North Jackson Street, began on October 26, 2000. Remediation of this property involved excavation to the property line common with the Kuhlman Electric Corporation's (KEC) plant property and disposal of all soil containing 1.0 mg/kg or greater of PCBs in accordance with MDEQ's established clean-up criteria for residential properties. All soils containing greater than 1.0 mg/kg of PCBs were profiled and disposed of at the BFI's "Little Dixie" Subtitle D Landfill in Madison County, Mississippi after MDEQ and US EPA approvals were obtained.

Two separate areas totaling approximately 6,211 ft² were excavated to an average depth of 2 feet bgs. Excavation was accomplished using a track-mounted backhoe and "Bobcat" front-end loader. Excavated soil was placed directly into a plastic lined roll-off box and transported to the landfill when full. Soil was removed from live oak tree roots using an "Air Shovel" which is a unique technology adopted specifically for this purpose. The Air Shovel uses a pressure spray to dislodge soil from around the roots while a vacuum system removes the soil and water by vacuuming into a tank for disposal.

Contaminated soil was removed from the west side of the property to the edge of the property. Soil samples that were collected along the property line that abuts the KEC property had elevated levels of PCB with concentrations above the remediation goal. Excavation was terminated at the property line. The remaining contaminated soil on the property line will be remediated when the KEC property is remediated.

A total of 515.2 tons of soil were removed from the site in 35 20-yd³ roll-off boxes. Waste manifests are included in Appendix 2.

SECTION 6.0 SUMMARY AND CONCLUSIONS

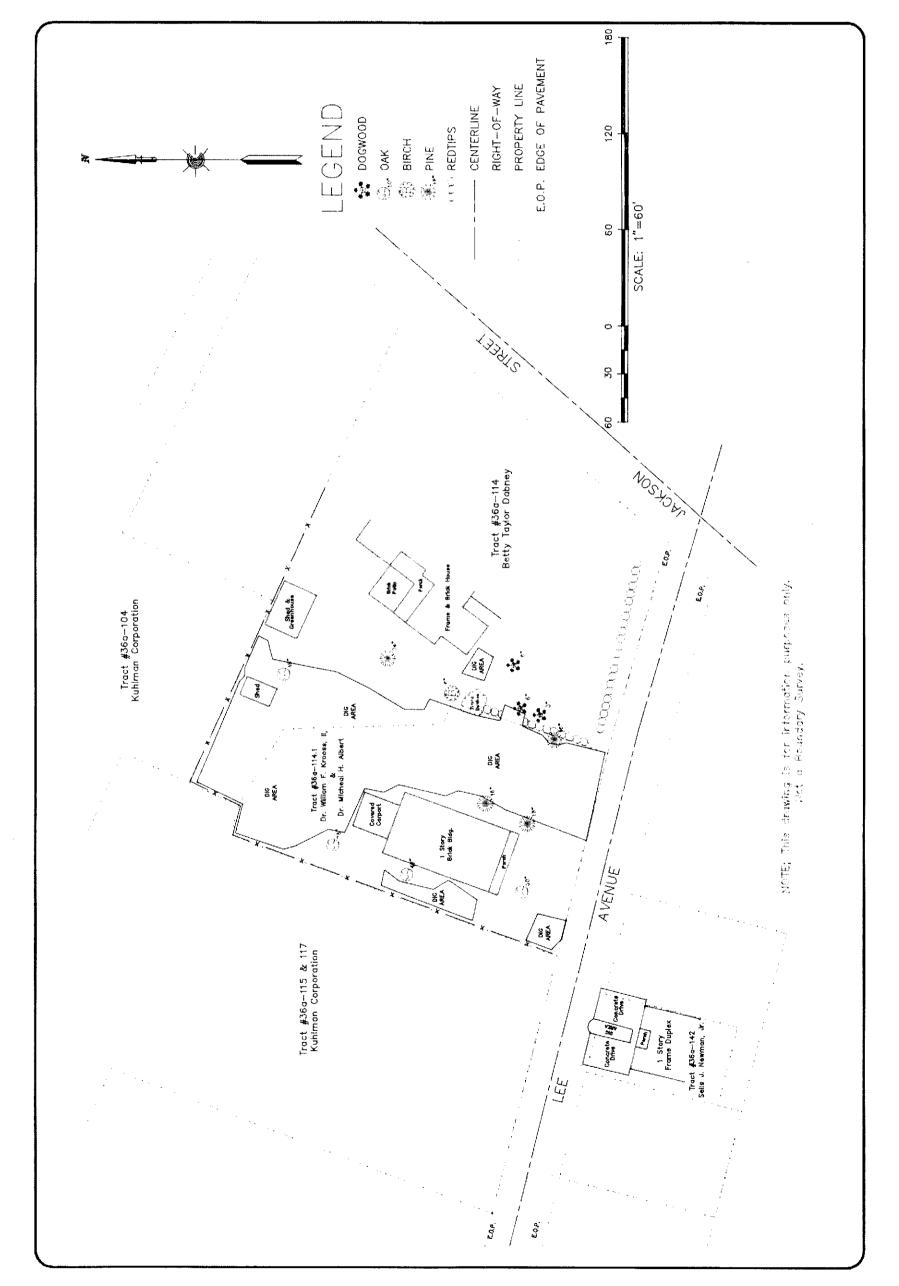
The Dabney/Smith property was effectively remediated of soil containing PCB concentrations of 1 mg/kg or more in accordance with the residential property cleanup thresholds. Confirmation sampling in the impacted area was performed in accordance with applicable state requirements to demonstrate that the remediation goals were met.

No further action is warranted at the Dabney/Smith property.

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gotgWarner Inc.

SEPARED FOR:

WAPTECH, INC.

HEARTED BY:

PROJECT NO. BW00-1 SAMPLE LOCATION MAP SITE REMEDIATION

DEMAN: BEB CHK: BEN BEA: 0 1,=50, SCALE Dapuel Swift Property

FIGURE

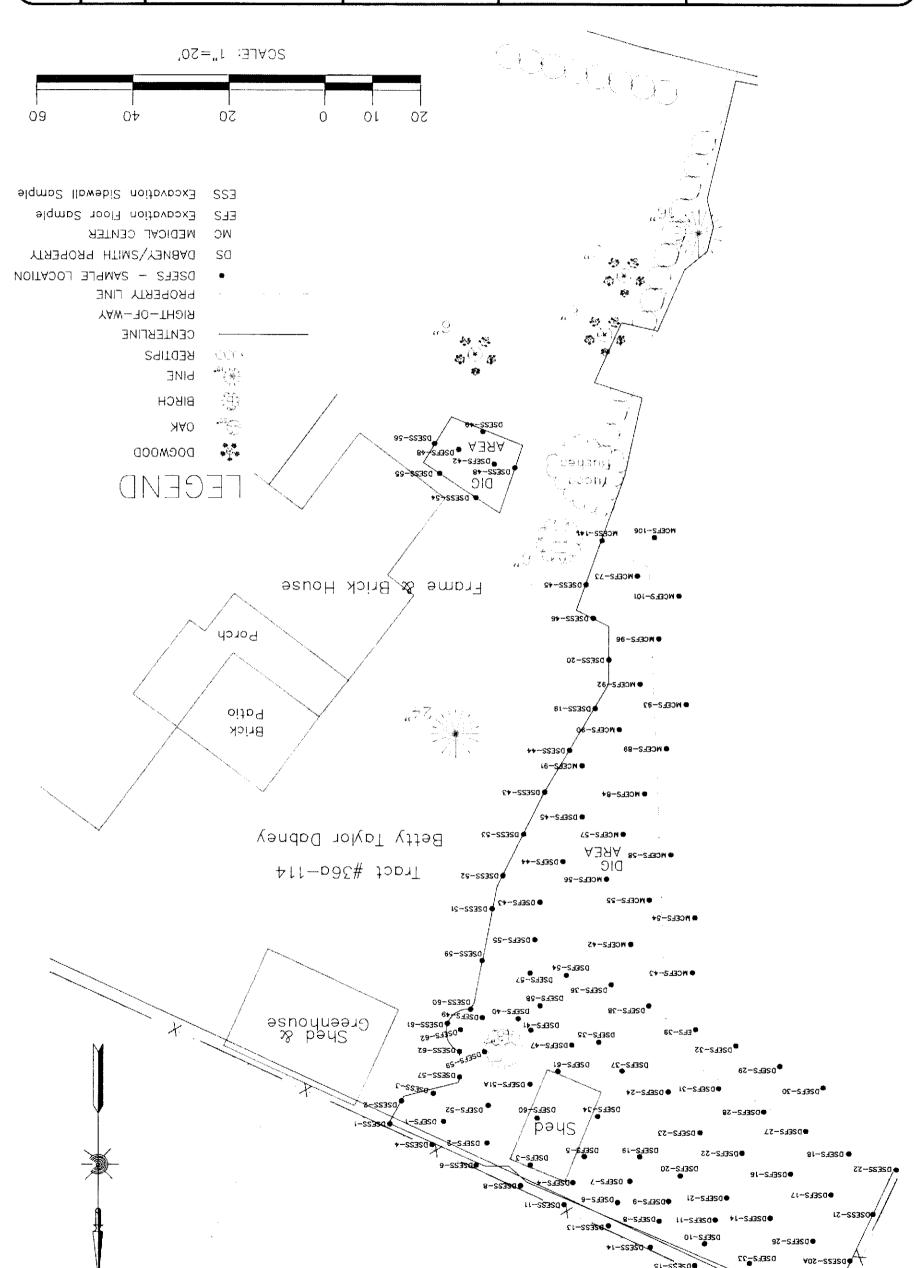


TABLE 1
SUMMARY OF DATA SHOWING CONFIRMATION OF REMEDIATION

				Field	Laboratory	Fixe	il Ealioratow
			基本企业				
e extreme	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Light Allery	a-wester	ALC: 4.3.77			
Field Lab	a deed to	Date	Time	Date	Concentration	Date	Concentration
Sample ID	Sample ID	Collected	Collected	Analyzed	(mg/kg)	Analyzed	(mg/kg)
1428	DS-ESS-1	29-Oct-00	12:29	29-Oct-00	0.82	14-Nov	0.71
1429	DS-ESS-2	29-Oct-00	12:31	29-Oct-00	< 0.10		
1430	DS-ESS-3	29-Oct-00	12:33	29-Oct-00	0.65		
1431	DS-ESS-4	29-Oct-00	12:34	29-Oct-00	0.99		-
1432	DS-ESS-5	29-Oct-00	12:38	29-Oct-00	1.8		
1433	DS-ESS-6	29-Oct-00	12:40	29-Oct-00	0.72		
1435	DS-ESS-8	29-Oct-00	12:42	29-Oct-00	0.93		
1438	DS-ESS-11	29-Oct-00	12:44	29-Oct-00	0.64		
1440	DS-ESS-13	29-Oct-00	12:46	29-Oct-00	2.1		
1441	DS-ESS-14	29-Oct-00	12:47	29-Oct-00	1.9	15-Nov	1.6
1442	DS-ESS-15	29-Oct-00	12:48	29-Oct-00	1.1		<u> </u>
1443 1444	DS-EFS-1 DS-EFS-2	29-Oct-00	12:36	29-Oct-00	< 0.10		
1445	DS-EFS-2 DS-EFS-3	29-Oct-00 29-Oct-00	12:38 12:39	29-Oct-00 29-Oct-00	< 0.10 0.34		
1446	DS-EFS-4	29-Oct-00	12:41	29-Oct-00	< 0.10		
1447	DS-EFS-5	29-Oct-00	12:46	29-Oct-00	< 0.10		
1448	DS-EFS-6	29-Oct-00	12:43	29-Oct-00	< 0.10		
1449	DS-EFS-7	29-Oct-00	12:48	29-Oct-00	< 0.10		
1450	DS-EFS-8	29-Oct-00	12:44	29-Oct-00	< 0.10		· · · · · · · · · · · · · · · · · · ·
1451	DS-EFS-9	29-Oct-00	12:54	29-Oct-00	< 0.10		
1452	DS-EFS-10	29-Oct-00	12:50	29-Oct-00	< 0.10		
1453	DS-EFS-11	29-Oct-00	12:52	29-Oct-00	< 0.10		
1467	DS-ESS-19	29-Oct-00	14:36	30-Oct-00	0.60		
1468	DS-ESS-20	29-Oct-00	14:37	30-Oct-00	0.13		
1470	DS-ESS-16	30-Oct-00	12:21	30-Oct-00	1.7		· · ·
1471	DS-ESS-17	30-Oct-00	12:29	30-Oct-00	1.9	16-Nov	1.8
1472	DS-ESS-18	30-Oct-00	12:37	30-Oct-00	16 ^E		
1473	DS-ESS-19A	30-Oct-00	12:38	30-Oct-00	22 ^E		
1474	DS-ESS-20A	30-Oct-00	12:38	30-Oct-00	33 ^E		
1475	DS-ESS-21	30-Oct-00	12:41	30-Oct-00	33 ^E		
1476	DS-ESS-22	30-Oct-00	12:42	30-Oct-00	9.2 ^E		
1479	DS-EFS-14	30-Oct-00	12:25	30-Oct-00	0.67		
1481	DS-EFS-16	30-Oct-00	12:27	30-Oct-00	< 0.10	16-Nov	<.096
1482	DS-EFS-17	30-Oct-00	12:33	30-Oct-00	0.18	.0.1104	000
1483	DS-EFS-18	30-Oct-00	12:35	30-Oct-00	< 0.10		
1484	DS-EFS-19	30-Oct-00	16:20	30-Oct-00	< 0.10		
1485	DS-EFS-20	30-Oct-00	16:24	30-Oct-00	< 0.10		
1486	DS-EFS-21	30-Oct-00	16:28	30-Oct-00	< 0.10	┈╌┼	· · · · · · · · · · · · · · · · · · ·
1487	DS-EFS-22	30-Oct-00	16:32	30-Oct-00	< 0.10		
1488		30-Oct-00	16:36	30-Oct-00	< 0.10		
1489	DS-EFS-24	30-Oct-00	16:40	30-Oct-00	< 0.10		
1503	DS-EFS-25	31-Oct-00	13:45	31-Oct-00	< 0.10		
1504		31-Oct-00	15:40	31-Oct-00	< 0.10		
1531		01-Nov-00		01-Nov-00	0.18		
1532		01-Nov-00		01-Nov-00	0.12		
1533	DS-EFS-27	01-Nov-00	14:40	01-Nov-00	< 0.10		

Samples shown in bold were collected from locations along the common boundary with KEC.

TABLE 1
SUMMARY OF DATA SHOWING CONFIRMATION OF REMEDIATION

96 65 14 3 5 4 5				Field	Laboratory	Fixe	Fixed Laboratory	
and the second	The Salakova Land					an agree		
		化工作等等						
Field Lab	化自然性 医克尔特氏 医对外性多种 电电子设计 医动	Date	Time	Date	Concentration	Date	Concentration	
Sample ID	and the second s	Collected	Collected	Analyzed	(mg/kg)	Analyzed	(mg/kg)	
1534	DS-EFS-28	01-Nov-00	14:46	01-Nov-00				
1535	DS-EFS-31	01-Nov-00	14:53	01-Nov-00				
1536	DS-EFS-32	01-Nov-00	14:55	01-Nov-00				
1552	DS-ESS-43	02-Nov-00	16:05	02-Nov-00				
1553	DS-ESS-44	02-Nov-00	16:15	02-Nov-00		<u> </u>		
1555	DS-EFS-33	03-Nov-00	12:30	03-Nov-00				
1556	DS-EFS-34	03-Nov-00	12:35	03-Nov-00			·	
1557 1558	DS-EFS-35	03-Nov-00	12:40	03-Nov-00	< 0.10			
1559	DS-EFS-36 DS-EFS-37	03-Nov-00	12:45	03-Nov-00	< 0.10			
1560	DS-EFS-38	03-Nov-00	12:55 13:00	03-Nov-00	< 0.10			
1561	DS-EFS-39	03-Nov-00	13:20	03-Nov-00	< 0.10			
1614	DS-ESS-45	07-Nov-00	9:30	03-Nov-00 07-Nov-00	0.44 0.44	_		
1615	DS-ESS-46	07-Nov-00	9:25	07-Nov-00	0.32			
1697	DS-EFS-40	15-Nov-00	14:15	15-Nov-00	< 0.10			
1698	DS-EFS-41	15-Nov-00	14:17	15-Nov-00	< 0.10	_		
1776	DS-ESS-51	27-Nov-00	16:38	27-Nov-00	0.17			
1777	DS-ESS-52	27-Nov-00	16:40	27-Nov-00	0.42		····	
1778	DS-ESS-53	27-Nov-00	16:41	27-Nov-00	0.39	11-Dec	0.21	
1779	DS-EFS-43	28-Nov-00	8:54	28-Nov-00	< 0.10	1 1-Dec	U.Z I	
1780	DS-EFS-44	28-Nov-00	8:55	28-Nov-00	< 0.10			
1781	DS-EFS-45	28-Nov-00	8:56	28-Nov-00	< 0.10	•		
1786	DS-EFS-47	28-Nov-00	14:02	28-Nov-00	0.31			
1806	DS-EFS-49	30-Nov-00	13:31	05-Dec-00	0.57			
1822		05-Dec-00		05-Dec-00	0.29			
1823	DS-EFS-52	05-Dec-00		05-Dec-00	< 0.10			
1824	DS-ESS-57	06-Dec-00	13:50	06-Dec-00	0.78	11-Dec	<.14	
1826		06-Dec-00		06-Dec-00	0.34			
1827		06-Dec-00		06-Dec-00	< 0.10			
1829		07-Dec-00		07-Dec-00	0.92		· · ·	
1830	DS-EFS-57			07-Dec-00	0.31			
1831	DS-EFS-58			07-Dec-00	0.33			
1832	DS-EFS-59	07-Dec-00		07-Dec-00	< 0.10	21-Dec	<.20	
1833	DS-EFS-60			07-Dec-00	< 0.10			
1834		07-Dec-00		07-Dec-00	< 0.10	21-Dec	<.20	
AA09856	DS-ESS-60			01-Feb-01	0.20			
AA09857		27-Jan-01		01-Feb-01	0.63		······································	
AA09858		27-Jan-01		01-Feb-01	0.44			
1566	MC-EFS-42			03-Nov-00	< 0.10			
1567	MC-EFS-43			03-Nov-00	< 0.10			
1573	MC-EFS-54			04-Nov-00	< 0.10			
1574	MC-EFS-55			03-Nov-00	< 0.10			
1575	MC-EFS-58	03-Nov-00		04-Nov-00	< 0.10			
1582	MC-EFS-56	03-Nov-00		04-Nov-00	< 0.10			
1583	MC-EFS-57			04-Nov-00	< 0.10			
1650	MC-EFS-84	07-Nov-00	15:50	08-Nov-00	< 0.10			
1655	MC-EFS-89	07-Nov-00	15:56	08-Nov-00	< 0.10			

Samples shown in bold were collected from locations along the common boundary with KEC.

TABLE 1 SUMMARY OF DATA SHOWING CONFIRMATION OF REMEDIATION

Field Laboratory				Fixe	d Laboratory		
Field Lab Sample ID	Sample ID	Date Collected	Time Collected	Date Analyzed	Concentration (mg/kg)	Date Analyzed	Concentration (mg/kg)
1656	MC-EFS-90	07-Nov-00	15:57	08-Nov-00	< 0.10	18-Nov-00	<0.11
1657	MC-EFS-91	07-Nov-00		08-Nov-00	< 0.10		<u>-</u>
1658	MC-EFS-92	07-Nov-00	15:59	08-Nov-00	< 0.10		
1659	MC-EFS-93	07-Nov-00	16:00	08-Nov-00	< 0.10		•
1662	MC-EFS-96	07-Nov-00	16:03	08-Nov-00	0.11		
1666	MC-EFS-101	07-Nov-00	16:08	08-Nov-00	0.12		
1671	MC-EFS-106	07-Nov-00	16:13	08-Nov-00	0.12		
1602	MC-EFS-73	04-Nov-00	16:37	05-Nov-00	< 0.10		
1616	MC-ESS-141	07-Nov-00	9:20	07-Nov-00	0.73		

DATA REVIEW ECCS – MEDICAL CENTER

	Acceptable	Unacceptable	Control Limits Met
Holding Times	√		
Completeness	V		
LCS	V		Yes
MS/MSD	V	-	Yes
MS/MSD RPD	1		Yes
Blind Duplicates	V		Yes

DATA REVIEW ECCS – DABNEY SMITH PROPERTY

	Acceptable	Unacceptable	Control Limits Met
Holding Times	7		
Completeness	√		
LCS	1		Yes
MS/MSD	1		Yes
MS/MSD RPD	1		Yes
Blind Duplicates	1		Yes

DATA REVIEW ECCS – NEWMAN DUPLEX

	Acceptable	Unacceptable	Control Limits Met
Holding Times	V		
Completeness	V		
LCS	1		Yes
MS/MSD	V		Yes
MS/MSD RPD	1		Yes
Blind Duplicates	V		Yes

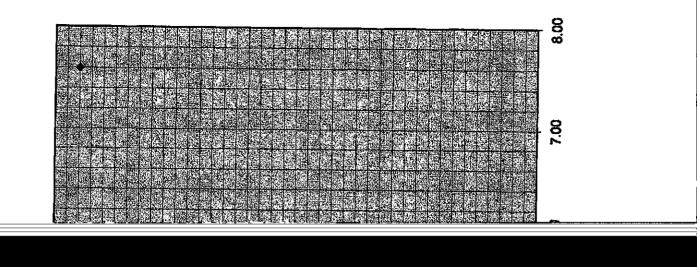
DATA REVIEW PARADIGM ANALYTICAL LABS

	Acceptable	Unacceptable	Control Limits Met
Holding Times	V		
Completeness	1		·
LCS	1		Yes
MS/MSD	√		Yes
MS/MSD RPD	V		Yes
Blind Duplicates	√		Yes

COMPARISON OF FIXED AND FIELD LABORATORY SPLIT SAMPLE DATA

	n jawan sang		
Sample ID		PCBs (1260	
THE TENANT OF	Field Lab	Fixed Lab	
MCESS-62	< 0.10	0.10	0%
MCEFS-19	2.10	3.10	38%
MCESS-101	5.50	6.30	14%
DSPA-7	0.55	0.55	0%
DSESS-14	1.90	1.60	17%
DSESS-1	0.82	0.71	14%
MCESS-113	0.18	0.16	12%
MCESS-53 0.1	0.69	0.57	19%
MCESS-58 0.5	0.43	0.34	23%
DSESS-17	1.90	1.50	24%
MCESS-71 0.5	0.34	0.39	14%
MCESS-63 0.1	0.15	< 0.11	< 31%
MCESS-17 0.5	0.80	0.66	19%
MCESS-22 0.5	3.40	3.80	11%
MCESS-28 0.5	< 0.10	< 0.14	< 33%
MCESS-33 0.5	0.13	< 0.10	< 27%
MCESS-40 0.5	0.49	0.96	65%
MCESS-44 0.5	< 0.10	< 0.14	< 33%
MCESS-36 0.1	0.44	0.62	34%
MCESS-68 0.5	< 0.10	< 0.12	< 18%
MCESS-80 0.5	1.20	1.70	34%
MCESS-85 0.1	0.65	0.88	30%
MCEFS-2	0.37	0.41	10%
MCEFS-8	1.70	1.30	27%
MCEFS-11	< 0.10	< 0.12	< 18%
MCDS-2	0.69	0.80	15%
DSESS-17	1.90	1.80	5%
DSEFS-16	< 0.10	< 0.10	< 4%
MCEFS-72	< 0.10	< 0.10	0%
DSESS-36	3.70	4.10	10%
MCESS-118	2.00	1.20	50%
MCEFS-61	< 0.10	< 0.10	< 1%
MCEFS-31	< 0.10	< 0.10	< 2%
DSESS-38	7.60	7.60	0% < 10%
MCEFS-127	< 0.10	< 0.11 < 0.11	< 10%
MCEFS-117	< 0.10		
MCEFS-129	< 0.10 < 0.10	< 0.10 < 0.11	< 0% < 10%
MCEFS-108			
MCEFS-97	< 0.10	< 0.11 < 0.11	< 10% < 10%
MCEFS-90	< 0.10 < 0.10	< 0.11 0.52	< 10% NC
MCEFS-147 MCEFS-134			< 18%
MCEFS-144			< 18%
MCEFS-144 MCEFS-155	< 0.10 1.30	< 0.12 < 0.11	NC
DSEFS-59	< 0.10	< 0.11	< 67%
DSEFS-61	< 0.10	< 0.20	< 67%
DSESS-53	0.10	0.21	60%
MCEFS-158	< 0.10	< 0.15	< 40%
NDESS-4	0.82	0.22	115%
MCEFS-160	< 0.10	< 0.15	< 40%
MCEFS-164	< 0.10	< 0.15	< 10%
DSESS-57	0.78	< 0.14	NC NC
POPOG-01	V. ()	<u> </u>	170

Acceptable = RPD <40% Unacceptable = RPD >40% or NC NC = Not confirmed.



FIELD LABORATORY BLIND DUPLICATE SAMPLE DATA

		PCE	s (Arector 1	260)		
SAN	IPLE ID	Mark Mark Elloy PAR LENGTON				
Sample	Duplicate	Sample	Duplicate	RPD		
MCESS-62.5	Dupe 10/25/00	< 0.10	<0.10	0.00%		
DSPA7	Dupe 10/28/00	0.59	0.59	0.00%		
MCESS-113	Dupe 10/29/00	0.18	0.24	28.57%		
MCESS118	Dupe 10/31/00	2.0	1.9	5.13%		
DSESS-32	Dupe 11/01/00	4.7 ^E	4.7 ^E	0.00%		
DSESS-38	Dupe 11/02/00	7.6 ^E	10 ^E	27.27%		
MCEFS-61	Dupe 11/03/00	<0.10	<0.10	0.00%		
MCEFS-72	Dupe 11/04/00	<0.10	<0.10	0.00%		
MCESS-147	Dupe 11/07/00	1	0.97	3.05%		
DSESS-53	Dupe 11/27/00	0.42	0.49	15.38%		
MCESS-155	Dupe 11/28/00	1.3	1.3	0.00%		

E = VALUE EXCEEDS CALIBRATION RANGE.

Reported in mg/kg

FIXED LABORATORY BLIND DUPLICATE SAMPLE DATA

		PCBs (Arccior1260) FIXED LAB			
SAN	IPLE ID				
Sample	Duplicate	Sample	Duplicate	RPD	
MCESS-62 .5	Dupe 10/25/00	<0.10	<.11	0.00%	
DSPA7	Dupe 10/28/00	0.55	0.38	36.56%	
MCESS-113	Dupe 10/29/00	0.16	0.18	11.76%	
MCESS118	Dupe 10/31/00	1.20	1.00	18.18%	
DSESS-32	Dupe 11/01/00	< 0.32	<0.33	0.00%	
DSESS-38	Dupe 11/02/00	7.60	9.40	21.18%	
MCEFS-61	Dupe 11/03/00	<0.99	<0.96	0.00%	
MCEFS-72	Dupe 11/04/00	<0.10	<0.081	0.00%	
MCESS-147	Dupe 11/07/00	0.52	0.42	21.28%	
DSESS-53	Dupe 11/27/00	NA	NA	NA	
MCESS-155	Dupe 11/28/00	NA	NA	NA	

Reported in mg/kg



February 7, 2001

Robert Martin Martin & Slagle, LLC P.O. Box 1023 Black Mountain, NC 28711

Dear Mr. Martin,

Enclosed is the final Technical Memorandum for work completed at the former Borg Warner and current Kuhlman Electric facility in Crystal Springs, Mississippi during the months of October through February. If you have any questions concerning this information, please give me a call.

Sincerely,

Richard Johnson

Enclosure

Technical Memorandum DABNE-Smith Property Borg Warner / Kuhlman Electric

Crystal Springs, Mississippi



TECHNICAL MEMORANDUM

February 7, 2001

To: Robert Martin

Martin & Slagle, LLC

From: Richard Johnson

ECCS, Inc.

Re: Field Analytical Methods – QC Summary

DABNE/Smith Property – 115 North Jackson

Borg Warner - Kuhlman Electric Facility

Crystal Springs, Mississippi

INTRODUCTION

This Technical Memorandum provides documentation of the field analytical test methods used to analyze soil samples collected from October 26, 2000 to February 1, 2001 during a site remediation episode around the former Borg Warner and current Kuhlman Electric facility at 115 North Jackson in Crystal Springs, Mississippi. Soil samples were analyzed for polychlorinated biphenyls (PCBs) by gas chromatography (GC) in accordance with ECCS's Polychlorinated Biphenyl (PCB) Mini Extraction Screening Procedure. A summary of test results is provided in Table 1. A summary of method blanks, laboratory control samples and matrix spike/matrix spike duplicate data is provided in Table 2.

The PCB mini-extraction procedure is based on the existing EPA SW846 methods 8082/8141. The procedure incorporates all the quality control rigors of the full 8082/8141 methods including quantification based on 6-point calibration with continuing calibration verification, surrogate method performance monitoring, method blanks, laboratory control samples (LCS), and matrix spike/matrix spike (MS/MSD) duplicate samples. As such, you should consider these test results as comparable to what you would get from a fixed-based laboratory using the more-widely accepted extraction procedure.

The primary project objective of the sampling and testing episode was to delineate the PCB contamination around the site using the accelerated site characterization approach. The mobile laboratory was required to provide data as quickly as possible to keep the excavation on track while trying to maintain a goal of level three data quality.

CASE NARRATIVE

During the episode 145 samples were collected and analyzed. To maintain rapid turnaround and to meet the project objective, two GCs were operated on a nearly continuous basis.

Quality control including proper calibration, continuing calibration verification, surrogates, method blanks, laboratory control samples and matrix spike/matrix spike duplicate samples was performed at the method-specified intervals. Overall quality of the data is very good. The following quality related issues should be noted:

- 1. All surrogate recoveries were within acceptable ranger.
- 2. All LCS recoveries were within acceptable ranges. See Table 2.
- 3. All MS/MSD recoveries were within acceptable ranges. Percent repeatability was also within acceptable ranges. See Table 2.

METHOD SUMMARY

This method employs a mini-extraction procedure and gas chromatography analysis for the detection of PCBs. Reporting limits are provided in the results Tables. Four grams of sample are dried with anhydrous sodium sulfate and extracted with eight mLs of 80/20 iso-octane/acetone. The extract is then analyzed by Gas Chromatography-Electron Capture Detector (GC-ECD).

Procedure

- 1. Standards Preparation Primary standards are prepared from a solution purchased from various vendors at Certified concentrations. Stock standards are prepared in suitable solvents and stored in a freezer when not in use. Secondary standards are prepared in 80/20 iso-octane/acetone and stored in a freezer when not in use. Standard curve mixes for this project was prepared at six concentrations: PCBs -0.05, 0.10, 0.20, 0.50, 1.0 and 2.0 ug/ml.
- 2. Sample Preparation SOILS: Each sample or quality control sample is prepared in identical fashion. Approximately four grams of silica sand (blanks and control spikes) or sample is transferred into a clean scintillation vial. Four grams of anhydrous sodium sulfate are added to the vial and mixed well. Extra sodium sulfate is added when necessary to assure the sample is dried. A surrogate, spike compound mix (if necessary) and eight mLs of 80/20 iso-octane/ acetone are added to the vial. The vial is shaken for 30 seconds, allowed to settle for 2 minutes, shaken again for 30 seconds, and allowed to settle for 10 minutes. An aliquot of the extract is transferred to an autosampler vial for injection into the GC-ECD.
- 3. GC-ECD Analysis A sample aliquot is injected into an HP5890 GC with an ECD equipped with an HP ChemStation for data processing. PCBs were identified by matching retention times of standards to the same retention time in the sample. Regression analysis was performed on each of the selected peak's height verses concentration of the standard using a LN/LN transformed linear regression. For PCBs nine peaks were selected for quantification. The ug/mL value for each peak was added together and divided by the number of peaks selected to obtain the total PCB ug/mL result. If interference occurred at any of the peaks, these peaks were not included in the total, and the divisor was reduced accordingly.
- 4. Quality Control Quality control consisted of the following items:
 - Continuing calibration standards analyzed every ten samples or less and at the end of a run.
 - Blank and LCS samples analyzed every twenty sample or less with a minimum of one per day.
 - MS/MSD samples analyzed every twenty samples or less with a minimum of one per day.
 - Information is documented in logbook 40 and October to February run sheets.
- 5. Instrument Conditions Two HP5890 gas chromatographs were equipped with RTX-35 capillary columns. Each system had a Leap Technologies A200S auto-sampler and an HP ChemStation for data handling.

Table 1 DABNE-Smith Property Sample Results – October 2000 to February 2001

Crystal Springs, Mississippi PCB Concentrations Detected in Soil

PCB Concentrations Detected in Soil								
	ETT :			Field Laboratory				
Field Lab		Date	Time		Concentration			
Sample ID	Sample ID	Collected	Collected	Date Analyzed				
1381	DS-ESS-1	26-Oct-00	17:40	26-Oct-00	2.6			
1382	DS-ESS-2	26-Oct-00	17:44	27-Oct-00	1.6			
1383	DS-ESS-3	26-Oct-00	17:46	27-Oct-00	0.84			
1384	DS-ESS-4	26-Oct-00	17:48	27-Oct-00	< 0.10			
1385	DS-EFS-1	26-Oct-00	17:42	27-Oct-00	< 0.10			
1420	DS-PA-1	28-Oct-00	14:52	29-Oct-00	0.24			
1421	DS-PA-2	28-Oct-00	14:53	29-Oct-00	0.18			
1422	DS-PA-3	28-Oct-00	14:54	29-Oct-00	0.32			
1423	DS-PA-4	28-Oct-00	14:55	29-Oct-00	0.62			
1424	DS-PA-5	28-Oct-00	14:56	29-Oct-00	0.16			
1425	DS-PA-6	28-Oct-00	14:57	29-Oct-00	0.42			
1426	DS-PA-7	28-Oct-00	15:05	29-Oct-00	0.55			
1428	DS-ESS-1	29-Oct-00	12:29	29-Oct-00	0.82			
1429	DS-ESS-2	29-Oct-00	12:31	29-Oct-00	< 0.10			
1430	DS-ESS-3	29-Oct-00	12:33	29-Oct-00	0.65			
1431	DS-ESS-4	29-Oct-00	12:34	29-Oct-00	0.99			
1432	DS-ESS-5	29-Oct-00	12:38	29-Oct-00	1.8			
1433	DS-ESS-6	29-Oct-00	12:40	29-Oct-00	0.72			
1434	DS-ESS-7	29-Oct-00	12:37	29-Oct-00	0.92			
1435	DS-ESS-8	29-Oct-00	12:42	29-Oct-00	0.93			
1436	DS-ESS-9	29-Oct-00	12:41	29-Oct-00	0.80			
1437	DS-ESS-10	29-Oct-00	12:43	29-Oct-00	1.7			
1438	DS-ESS-11	29-Oct-00	12:44	29-Oct-00	0.64			
1439	DS-ESS-12	29-Oct-00	12:45	29-Oct-00	1.1			
1440	DS-ESS-13	29-Oct-00	12:46	29-Oct-00	2.1			
1441	DS-ESS-14	29-Oct-00	12:47	29-Oct-00	1.9			
1442	DS-ESS-15	29-Oct-00	12:48	29-Oct-00	1.1			
1443	DS-EFS-1	29-Oct-00	12:36	29-Oct-00	< 0.10			
1444	DS-EFS-2	29-Oct-00	12:38	29-Oct-00	< 0.10			
1445	DS-EFS-3	29-Oct-00	12:39	29-Oct-00	0.34			
1446	DS-EFS-4	29-Oct-00	12:41	29-Oct-00	< 0.10			
1447	DS-EFS-5	29-Oct-00	12:46	29-Oct-00	< 0.10			
1448	DS-EFS-6	29-Oct-00	12:43	29-Oct-00	< 0.10			
1449	DS-EFS-7	29-Oct-00	12:48	29-Oct-00	< 0.10			
1450	DS-EFS-8	29-Oct-00	12:44	29-Oct-00	< 0.10			
1451	DS-EFS-9	29-Oct-00	12:54	29-Oct-00	< 0.10			
1452	DS-EFS-10	29-Oct-00	12:50	29-Oct-00	< 0.10			
1453	DS-EFS-11	29-Oct-00	12:52	29-Oct-00	< 0.10			
1464	DS-ESS-16	29-Oct-00	14:32	30-Oct-00	1.3			
1465	DS-ESS-17	29-Oct-00	14:34	30-Oct-00	1.9			
1466	DS-ESS-18	29-Oct-00	14:35	30-Oct-00	0.67			
1467	DS-ESS-19	29-Oct-00	14:36	30-Oct-00	0.60			
1468	DS-ESS-20	29-Oct-00	14:37	30-Oct-00	0.13			
1469	DS-ESS-21	29-Oct-00	14:38	30-Oct-00	1.6			
1470	DS-ESS-16	30-Oct-00	12:21	30-Oct-00	1.7			

NA = Not Analyzed

J = Elevated detection limit due to toxaphene interference

E = Estimated value, exceeds calibration range.

Crystal Springs, Mississippi PCB Concentrations Detected in Soil

PCB Concentrations Detected in Soil						
				Field Laboratory		
Field Lab		Date	Time		Concentration	
Sample ID	Sample ID	Collected	Collected	Date Analyzed	(mg/kg)	
				<u> </u>		
1471	DS-ESS-17	30-Oct-00	12:29	30-Oct-00	1.9	
1472	DS-ESS-18	30-Oct-00	12:37	30-Oct-00	16 ^E	
1473	DS-ESS-19	30-Oct-00	12:38	30-Oct-00	22 ^E	
1474	DS-ESS-20	30-Oct-00	12:38	30-Oct-00	33 ^E	
1475	DS-ESS-21	30-Oct-00	12:41	30-Oct-00	33 ^E	
1476	DS-ESS-22	30-Oct-00	12:42	30-Oct-00	9.2 ^E	
1477	DS-EFS-12	30-Oct-00	12:23	30-Oct-00	1.0	
1478	DS-EFS-13	30-Oct-00	12:30	30-Oct-00	13 E	
1479	DS-EFS-14	30-Oct-00	12:25	30-Oct-00	0.67	
1480	DS-EFS-15	30-Oct-00	12:31	30-Oct-00	1.3	
1481	DS-EFS-16	30-Oct-00	12:27	30-Oct-00	< 0.10	
1482	DS-EFS-17	30-Oct-00	12:33	30-Oct-00	0.18	
1483	DS-EFS-18	30-Oct-00	12:35	30-Oct-00	< 0.10	
1484	DS-EFS-19	30-Oct-00	16:20	30-Oct-00	< 0.10	
1485	DS-EFS-20	30-Oct-00	16:24	30-Oct-00	< 0.10	
1486	DS-EFS-21	30-Oct-00	16:28	30-Oct-00	< 0.10	
1487	DS-EFS-22	30-Oct-00	16:32	30-Oct-00	< 0.10	
1488	DS-EFS-23	30-Oct-00	16:36	30-Oct-00	< 0.10	
1489	DS-EFS-24	30-Oct-00	16:40	30-Oct-00	< 0.10	
1490	DS-ESS-23	30-Oct-00	16:45	30-Oct-00	4.7 ^E	
1491	DS-ESS-24	30-Oct-00	16:55	30-Oct-00	1.1	
1492	DS-ESS-25	30-Oct-00	17:05	30-Oct-00	1.6	
1493	DS-ESS-26	30-Oct-00	17:15	30-Oct-00	4.9 ^E	
1494	DS-ESS-27	31-Oct-00	9:20	31-Oct-00	0.74	
1495	DS-ESS-28	31-Oct-00	9:25	31-Oct-00	2.4	
1502	DS-Shed-1	31-Oct-00	11:25	31-Oct-00	1.9	
1503	DS-EFS-25	31-Oct-00	13:45	31-Oct-00	< 0.10	
1504	DS-EFS-26	31-Oct-00	15:40	31-Oct-00	< 0.10	
1531	DS-EFS-29	01-Nov-00	14:45	01-Nov-00	0.18	
1532	DS-EFS-30	01-Nov-00	14:42	01-Nov-00	0.12	
1533	DS-EFS-27	01-Nov-00	14:40	01-Nov-00	< 0.10	
1534	DS-EFS-28	01-Nov-00	14:46	01-Nov-00	< 0.10	
1535	DS-EFS-31	01-Nov-00	14:53	01-Nov-00	< 0.10	
1536	DS-EFS-32	01-Nov-00	14:55	01-Nov-00	< 0.10	
1537	DS-ESS-29	01-Nov-00	15:45	01-Nov-00	1.5	
1538	DS-ESS-30	01-Nov-00	15:50	01-Nov-00	2.8	
1539	DS-ESS-31	01-Nov-00	15:53	01-Nov-00	5.0 ^E	
1540	DS-ESS-32	01-Nov-00	15:56	01-Nov-00	4.7 ^E	
1541	DS-ESS-33	01-Nov-00	16:05	01-Nov-00	4.9 ^E	
1542	DS-ESS-34	01-Nov-00	16:10	01-Nov-00	4.1 ^E	
1543	DS-ESS-35	01-Nov-00	16:15	01-Nov-00	5.2 ^E	
1545	DS-ESS-36	02-Nov-00	15:05	02-Nov-00	3.7	
1546	DS-ESS-37	02-Nov-00	15:15	02-Nov-00	6.4 ^E	
					3.7 6.4 ^E	

NA = Not Analyzed

J = Elevated detection limit due to toxaphene interference

E = Estimated value, exceeds calibration range.

Crystal Springs, Mississippi PCB Concentrations Detected in Soil

PCB Concentrations Detected in Soil						
				Field Lai	coratory	
Field Lab		Date	Time		Concentration	
Sample ID	Sample ID	Collected	Collected	Date Analyzed	(mg/kg)	
		<u> </u>			(4.55)	
1547	DS-ESS-38	02-Nov-00	15:20	02-Nov-00	7.6 ^E	
1548	DS-ESS-39	02-Nov-00	15:35	02-Nov-00	1.1	
1549	DS-ESS-40	02-Nov-00	15:40	02-Nov-00	0.25	
1550	DS-ESS-41	02-Nov-00	15:50	02-Nov-00	0.45	
1551	DS-ESS-42	02-Nov-00	16:00	02-Nov-00	0.42	
1552	DS-ESS-43	02-Nov-00	16:05	02-Nov-00	0.26	
1553	DS-ESS-44	02-Nov-00	16:15	02-Nov-00	0.19	
1555	DS-EFS-33	03-Nov-00	12:30	03-Nov-00	< 0.10	
1556	DS-EFS-34	03-Nov-00	12:35	03-Nov-00	< 0.10	
1557	DS-EFS-35	03-Nov-00	12:40	03-Nov-00	< 0.10	
1558	DS-EFS-36	03-Nov-00	12:45	03-Nov-00	< 0.10	
1559	DS-EFS-37	03-Nov-00	12:55	03-Nov-00	< 0.10	
1560	DS-EFS-38	03-Nov-00	13:00	03-Nov-00	< 0.10	
1561	DS-EFS-39	03-Nov-00	13:20	03-Nov-00	0.44	
1614	DS-ESS-45	07-Nov-00	9:30	07-Nov-00	0.44	
1615	DS-ESS-46	07-Nov-00	9:25	07-Nov-00	0.32	
1697	DS-EFS-40	15-Nov-00	14:15	15-Nov-00	< 0.10	
1698	DS-EFS-41	15-Nov-00	14:17	15-Nov-00	< 0.10	
1699	DS-EFS-42	15-Nov-00	16:54	15-Nov-00	0.10	
1700	DS-ESS-47	15-Nov-00	16:53	15-Nov-00	2.0	
1701	DS-ESS-48	15-Nov-00	16:53	15-Nov-00	0.65	
1702	DS-ESS-49	15-Nov-00	16:49	15-Nov-00	< 0.10	
1775	DS-ESS-50	27-Nov-00	16:09	27-Nov-00	2.1	
1776	DS-ESS-51	27-Nov-00	16:38	27-Nov-00	0.17	
1777	DS-ESS-52	27-Nov-00	16:40	27-Nov-00	0.42	
1778	_DS-ESS-53	27-Nov-00	16:41	27-Nov-00	0.39	
1779	DS-EFS-43	28-Nov-00	8:54	28-Nov-00	< 0.10	
1780	DS-EFS-44	28-Nov-00	8:55	28-Nov-00	< 0.10	
1781	DS-EFS-45	28-Nov-00	8:56	28-Nov-00	< 0.10	
1782	DS-ESS-54	28-Nov-00	11:13	28-Nov-00	0.77	
1783	DS-ESS-55	28-Nov-00	11:14	28-Nov-00	0.89	
1784	DS-ESS-56	28-Nov-00	11:15	28-Nov-00	0.83	
1785	DS-EFS-46	28-Nov-00	14:01	28-Nov-00	1.8	
17 8 6	DS-EFS-47	28-Nov-00	14:02	28-Nov-00	0.31	
1790	DS-EFS-48	28-Nov-00	14:45	28-Nov-00	< 0.10	
1806	DS-EFS-49	30-Nov-00	13:31	05-Dec-00	0.57	
1807	DS-EFS-50	30-Nov-00	13:32	05-Dec-00	2.1	
1808	DS-EFS-51	30-Nov-00	13:33	05-Dec-00	1.3	
1822	DS-EFS-51A	05-Dec-00	15:50	05-Dec-00	0.29	
1823	DS-EFS-52	05-Dec-00	15:51	05-Dec-00	< 0.10	
1824	DS-ESS-57	06-Dec-00	13:50	06-Dec-00	0.78	
1825	DS-EFS-53	06-Dec-00	13:52	06-Dec-00	1.8	
1826	DS-EFS-54	06-Dec-00	14:02	06-Dec-00	0.34	
1827	DS-EFS-55	06-Dec-00	14:06	06-Dec-00	< 0.10	
1828	DS-ESS-58	07-Dec-00	10:03	07-Dec-00	1.2	

NA = Not Analyzed

J = Elevated detection limit due to toxaphene interference

E = Estimated value, exceeds calibration range.

Crystal Springs, Mississippi PCB Concentrations Detected in Soil

				Field Laboratory	
Field Lab Sample ID	Sample ID	Date Collected	Time Collected	Date Analyzed	Concentration (mg/kg)
1829	DS-ESS-59	07-Dec-00	10:04	07-Dec-00	0.92
1830	DS-EFS-57	07-Dec-00	10:00	07-Dec-00	0.31
1831	DS-EFS-58	07-Dec-00	10:01	07-Dec-00	0.33
1832	DS-EFS-59	07-Dec-00	10:02	07-Dec-00	< 0.10
1833	DS-EFS-60	07-Dec-00	17:00	07-Dec-00	< 0.10
1834	DS-EFS-61	07-Dec-00	17:01	07-Dec-00	< 0.10
AA09856	DS-ESS-60	27-Jan-01	8:14	01-Feb-01	0.20
AA09857	DS-ESS-61	27-Jan-01	8:15	01-Feb-01	0.63
AA09858	DS-ESS-62	27-Jan-01	8:16	01-Feb-01	0.44
AA09859	DS-EFS-61	27-Jan-01	8:10	01-Feb-01	< 0.10

Table 1 DABNE/Smith PROPERTY

215 North Jackson

Crystal Springs, Mississippi PCB Concentrations Detected in Soil

			Field Laboratory		
Field Lab Sample ID	Sample ID	Date Collected	Time Collected	Date Analyzed	Concentration (mg/kg)
1427	Dupe	28-Oct-00		29-Oct-00	0.59
1463	Dupe	29-Oct-00		30-Oct-00	0.24
1497	Dupe	31-Oct-00	9:35	31-Oct-00	1.9
1544	Dupe	01-Nov-00	15:58	01-Nov-00	4.7 ^E
1554	Dupe	02-Nov-00	15:25	02-Nov-00	10 E
1613	Dupe	07-Nov-00	9:00	07-Nov-00	0.97
1777A	Dupe	27-Nov-00	16:40	27-Nov-00	0.49
1789A	Dupe	28-Nov-00	14:25	29-Nov-00	1.3

Table 2 DABNE-Smith Property QC Results – October 2000 to February 2001

Lab # associated with qc samples: 1381 through 1385

Matrix

Spike Matrix

Spike Duplicate Blank LCS 84

84 1385 1385

10/26/00 10/26/00 Date Analyzed: 10/26/00 10/26/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	97.5	99.9	 -2%	< 0.1	103
				-	

Lab # associated with qc samples: 1420 through 1427

Matrix

Spike Matrix

Duplicate Spike LCS Blank 1412

1412 87 87

Date Analyzed: 10/28/00 10/29/00 10/29/00 10/29/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	1.8	1.8	0%	< 0.1	101
		1			<u> </u>

Lab # associated with qc samples: 1428 through 1447

Matrix

Spike Matrix

Spike Duplicate Blank LCS 1443 88

1443 88

Date Analyzed: 10/29/00 10/29/00 10/29/00 10/29/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	101	90.7	11%	< 0.1	100
	1	l j			

Lab # associated with qc samples: 1448 through 1453 Lab # associated with qc samples: 1463 through 1467

Matrix

Matrix Spike

 Spike
 Duplicate
 Blank
 LCS

 1453
 1453
 89
 89

Date Analyzed: 10/29/00 10/29/00 10/29/00 10/29/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	95.6	90.3	6%	< 0.1	84.4
FCD as 1200	95.0	90.3	0%	<u> </u>	04.4

Lab # associated with qc samples:

1468 through 1469

Matrix

Matrix

Spike

Spike

Duplicate

Blank

LCS

1469

1469

90

90

Date Analyzed:

10/30/00

10/30/00

10/30/00

10/29/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	3.2	3.2	0%	< 0.1	90

Lab # associated with qc samples: 1470 through 1489

Matrix

Matrix Spike

Spike Duplicate Blank LCS 1477 1477 91 91

Date Analyzed: 10/30/00 10/30/00 10/30/00 10/30/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	2.4	2.5	-4%	< 0.1	88.1
					Ī -

Lab # associated with qc samples: 1490 through 1493

Matrix

11/4/00

Matrix Spike

Spike Duplicate Blank LCS 1491 1491 92 92

11/4/00

11/4/00

Compound	% Rec		% Rec		% RPD	mg/kg	% Rec
PCB as 1260	5.6	E	6.3	E	-12%	< 0.1	80

11/4/00

E = Estimated value, exceeds calibration range.

Date Analyzed:

Lab # associated with qc samples:

1494 through 1495, 1497

Lab # associated with qc samples:

1502 through 1504

Matrix

Matrix

Spike

Spike

Duplicate

e Dupika

Blank

LCS

1494

1494

93

93

Date Analyzed:

10/31/00

10/31/00

10/31/00

10/31/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	156	146	7%	< 0.1	90.8

Lab # associated with qc samples: 1531

Matrix

Matrix

Spike

Spike 1520 Duplicate

1520

Blank 99 LCS 99

Date Analyzed:

11/7/00

11/7/00

11/7/00

11/7/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	89.6	96.9	-8%	< 0.1	89
PCB as 1260	89.6	96.9	-8%	< 0.1	_

Lab # associated with qc samples: 1532 through 1544

Matrix

Spike Matrix

Spike Duplicate Blank LCS 101

101 1533 1533

11/1/00 11/1/00 11/1/00 Date Analyzed: 11/1/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
				·	
PCB as 1260	89.8	87.9	2%	< 0.1	83.9

Lab # associated with qc samples: 1545 through 1554

Matrix

Matrix Spike

Spike Duplicate Blank LCS

1545 1545

100 100

Date Analyzed: 11/2/00 11/2/00 11/2/00 11/2/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	190	160	17%	< 0.1	91.5

Lab # associated with qc samples:

1555 through 1561

Matrix

Matrix

Spike

Spike

Duplicate

1555

1555

Blank 108

LCS 108

Date Analyzed:

11/3/00

11/3/00

11/3/00

11/3/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	98.1	91.9	7%	< 0.1	83.6

Lab # associated with qc samples: 1614 through 1615

Matrix

Spike Matrix

Spike Duplicate Blank LCS 126 126

1610 1610

Date Analyzed: 11/14/00 11/14/00 11/14/00 11/14/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	87.6	89	-2%	< 0.1	87.2

Lab # associated with qc samples:

1697 through 1702

Matrix

Matrix

Spike

Spike 1698 Duplicate

1698

Blank 141 LCS 141

Date Analyzed:

11/15/00

11/15/00

11/15/00

11/15/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	130	120	8%	< 0.1	96.8

Lab # associated with qc samples: 1775 through 1778

Matrix

Spike Matrix

Duplicate Spike Blank LCS 148

1771 1771 148

Date Analyzed: 11/15/00 11/15/00 11/15/00 11/15/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	135	125	8%	< 0.1	87.7
. 0	100	120	0,8	- V.1	- 07

Lab # associated with qc samples: Lab # associated with qc samples: 1779 through 1786

1789A through 1790

Matrix

Matrix

Spike

Spike

. Duplicate

Blank

LCS

1779

1779

149

149

Date Analyzed:

11/28/00

11/28/00

11/28/00

11/28/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	82.3	93.8	-13%	< 0.1	81.1
1 OD 43 1200	02.0	95.0	-1378	<u> </u>	61.

Lab # associated with qc samples: 1806 through 1808

Matrix

Matrix Spike

Spike Duplicate Blank LCS

1800 1800 151 151

Date Analyzed: 11/30/00 11/30/00 11/30/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	129	119_	8%	< 0.1	95.4

Lab # associated with qc samples: 1822 through 1823

Matrix

Matrix Spike

Spike Duplicate Blank LCS

1819 1819 153 153

Date Analyzed: 12/5/00 12/5/00 12/5/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	138	138	0%	< 0.1	97.1

Lab # associated with qc samples: 1824 through 1827

Matrix

Matrix Spike

Spike Duplicate Blank LCS

1827 1827 154 154

Date Analyzed: 12/6/00 12/6/00 12/6/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	102.0	107	-5%	< 0.1	98.6

Lab # associated with qc samples: 1828 through 1834

Matrix

Matrix Spike

Spike Duplicate Blank LCS

1829 1829 155 155

Date Analyzed: 12/7/00 12/7/00 12/7/00 12/7/00

Compound	% Rec	% Rec	% RPD	mg/kg	% Rec
PCB as 1260	158	168	-6%	< 0.1	98.2

Lab # associated with qc samples:

AA09856 through AA09859

Matrix

Matrix

Spike

Spike AA09856

Duplicate

AA09856

Blank 2/1/01 LCS 2/1/01

Date Analyzed:

2/1/01

12/7/00

12/7/00

12/7/00

% Rec	% Rec	% RPD	mg/kg	% Rec
120	123	-2%	< 0.1	103
	120	120 123	120 123 -2%	120 123 -2% < 0.1

2627 Northchase Parkway S.E. Wilmington, North Carolina 28405 (910) 350-1903 Fax (910) 350-1557

Mr. Robert Martin Martin & Slagle Box 1023 Black Mountain, NC 28711 November 28, 2000

Report Number: G442-1

Client Project ID: BW00-1

Dear Mr. Martin,

Enclosed are the results of the analytical services performed under the referenced project. Copies of this report and supporting data will be retained in our files for a period of five years in the event they are required for future reference. Any samples submitted to our laboratory will be retained for a maximum of thirty (30) days from the date of this report unless other arrangements are requested.

If there are any questions about the report or the services performed during this project, please call for assistance. We will be happy to answer any questions or concerns which you may have.

Thank you for using Paradigm Analytical Labs for your analytical services. We look forward to working with you again on any additional analytical needs which you may have.

Sincerely,

Paradigm Analytical Laboratories, Inc.

Laboratory Director

Mark Randall

Results for PCBs by EPA 8082

Client Sample ID: DSPA7 Client Project ID: BW00-1 Lab Sample ID: 98729 Lab Project ID: G442-1

Matrix: Soil

%SOLIDS: 87.5

Date Collected: 10/28/00 Date Received: 10/31/00 Date Analyzed: 11/14/00

Analyzed By: CLP Dilution: 1

Compound Aroclor-1016 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254 Aroclor-1260 Aroclor-1262	Quantitation Limit (ug/KG) 150 150 150 150 150 150 150		Result (ug/KG) BQL BQL BQL BQL BQL BQL BQL BQL BQL
Surrogate Spike Recoveries	Spike Added	Spike Result	Percent Recovered
TCMX	100	79	79

Comments:

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: DUP 10/28/00 Client Project ID: BW00-1 Lab Sample ID: 98730 Lab Project ID: G442-1

Matrix: Soil

Date Collected: 10/28/00 Date Received: 10/31/00 Date Analyzed: 11/22/00 Analyzed By: CLP %SOLIDS: 87.2

Dilution: 1

Compound Arcclor-1016 Arcclor-1221	Quantitation Limit (ug/KG) 150	Result (ug/KG) BQL
*******	150	BQL
Aroclor-1232 Aroclor-1242	150	BQL
Aroclor-1248	150	BQL
Aroclor-1254	150	BQL
Aroclor-1260	150	BQL
Aroclor-1262	150	380
	150	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Result	Recovered
TCMX	100	45	45

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Arocior 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: DSESS14 Client Project ID: BW00-1 Lab Sample ID: 98731 Lab Project ID: G442-1

Matrix: Soil %SOLIDS: 93.8

Date Collected: 10/29/00 Date Received: 10/31/00 Date Analyzed: 11/15/00 Analyzed By: CLP

Dilution: 2

Aroclor-1016 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254 Aroclor-1260 Aroclor-1262	Limit (ug/KG) 270 270 270 270 270 270 270 270 270 270		(ug/KG) BQL BQL BQL BQL BQL BQL BQL BQL
Surrogate Spike Recoveries		Spike Result	Percent Recovered
TCMX	100	96	96

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: DSESS1 Client Project ID: BW00-1 Lab Sample ID: 98732 Lab Project ID: G442-1

Matrix: Soil %SOLIDS: 92.7

Date Collected: 10/29/00 Date Received: 10/31/00 Date Analyzed: 11/14/00 Analyzed By: CLP

Dilution: 1

Compound Aroclor-1016 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254 Aroclor-1260 Aroclor-1262	Quantitation Limit (ug/KG) 120 120 120 120 120 120 120		Result (ug/KG) BQL BQL BQL BQL BQL BQL BQL BQL BQL
Surrogate Spike Recoveries	Spike Added	Spike Result	Percent Recovered
TCMX	100	47	47

Comments:

BQL = Below Quantitation Limit
NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

%SOLIDS: 99.6

Client Sample ID: DSESS17 Client Project ID: BW00-1 Lab Sample ID: 98737 Lab Project ID: G442-1

Matrix: Soil

Date Collected: 10/29/00 Date Received: 10/31/00 Date Analyzed: 11/15/00 Analyzed By: CLP

100

100

Dilution: 2

Compound Aroclor-1016 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254 Aroclor-1260 Aroclor-1262	Quantitation Limit (ug/KG) 240 240 240 240 240 240 240		Result (ug/KG) BQL BQL BQL BQL BQL BQL
	240 Spike	Call.	BQL
Surrogate Spike Recoveries TCMX	Added	Spike Result	Percent Recovered
	100	100	400

100

Comments:

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: JSESS4
Client Project ID: BW00-1
Lab Sample ID: 98750
Lab Project ID: G442-1
Matrix: Soil

%SOLIDS: 88.8

Date Collected: 10/26/00 Date Received: 10/31/00 Date Analyzed: 11/15/00

Analyzed By: CLP Dilution: 1

Surrogate Spike Recoveries TCMX	Spike Added	Spike Result	Percent Recovered
Aroclor-1262	100		BQL
Aroclor-1260	100		BQL 130
Aroclor-1254	100		BQL
Aroclor-1248	100		BQL BOL
Aroclor-1242	100		BQL
Aroclor-1232	100		BQL
Aroclor-1221	100		BQL
Aroclor-1016	100		(ug/KG)
Compound	Quantitation Limit (ug/KG)		Result

*Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

MS/MSD Results for PCBs by GC 8082

Client Sample ID: Batch QC
Client Project ID: BW00-1
Lab Sample ID: SQC 20
Lab Project ID: G442-1
Matrix: Soil

Date Analyzed: 11/21/00 Analyzed By: CLP Dilution: 10.0

Compound	Sample	MS	%Rec	MSD ·	%Rec	RPD
Aroclor-1260	3800	3900	93%	3900	93%	0.5

Comments:

BQL = Below Quantitation Limit

Results reported are on-column areounts in 119th #481 S.C. Certification #99029

PARABIUM FANABATHIO AIC AND SPARORISS, INC. by GC 8082

Client Sample ID: Batch QC Client Project ID: BW00-1 Lab Sample ID: SLCS 20

Lab Project ID: Matrix:

G442-1 Soil Date Analyzed:

11/21/00

Analyzed By:

JPW

Dilution:

1.0

C	- 			
Compound	Spiked	Result	Limits	3
	(ug/KG)	(ug/KG)	Lower	Upper
Arochior 1260	313	378	219	406

MS/MSD Results for PCBs by GC 8082

Client Sample ID: Batch QC Client Project ID: BW00-1 Lab Sample ID: **SQC 19** Lab Project ID: G442-1

Date Analyzed: 11/21/00 Analyzed By: CLP Dilution:

10.0

Matrix: Soil

Compound Sample MS %Rec MSD %Rec **RPD** Aroclor-1260 **BQL** 889 89% 904 90% 1.7

Comments:

BQL = Below Quantitation Limit

Results reported are on-column amounts in ug/l-#481 S.C. Certification #99029

Paradigim fanalstalgy & Joan Pratores, inc. by GC 8082

Client Sample ID: Batch QC Client Project ID: BW00-1

Lab Sample ID: SLCS 19 Lab Project ID:

Matrix:

G442-1 Soil

Date Analyzed:

11/21/00

Analyzed By:

CLP

Dilution:

1.0

Compound	Spiked	Result	Limits	
	(ug/KG)	(ug/KG)	Lower	Upper
Arochlor 1260	313	251	219	406

Results for PCBs by EPA 8082

%SOLIDS: 100.0

Client Sample ID: Method Blank Client Project ID: BW00-1

Lab Sample ID: SBLK 110200

Lab Project ID: G442-1

Surrogate Spike Recoveries

TCMX

Matrix: Soil

Date Collected:

Result

73

Recovered

73

Date Received:

Date Analyzed: 11/21/00

Analyzed By: CLP

Dilution: 1

Compound	Quantitation Limit (ug/KG)		Result (ug/KG)
Arochlor-1016	160		BQL
Arochlor-1221	160		BQL
Arachian 1949	160		BQL
Arochlor-1242	160		BQL
Arochior-1248	160		BQL
Arochlor-1254	160		BQL
Arochlor-1260	160		BQL
Arochlor-1262	160		BQL
Surrogate Snike Becoveries	Spike	Spike	Percent

Added

100

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

Reviewed By: _____

Results for PCBs by EPA 8082

%SOLIDS: 100.0

Client Sample ID: Method Blank Client Project ID: BW00-1

Lab Sample ID: SBLK 110300

Lab Project ID: G442-1

Surrogate Spike Recoveries

TCMX

Matrix: Soil

Date Collected:

Date Received:

Spike

Result

85

Percent

Recovered

85

Date Analyzed: 11/21/00

Analyzed By: CLP

Dilution: 1

Compound	Quantitation Limit (ug/KG)	Result (ug/KG)
Arochlor-1016	160	
Arochlor-1221	160	BQL BQL
Arochlor-1232	160	BQL
Arochlor-1242	160	BQL
Arochlor-1248	160	BQL
Arochlor-1254	160	BQL
Arochlor-1260	160	BQL
Arochlor-1262	160	BQL

Spike

Added

100

Comments:

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

State Certification Requested Report To: Kobat Mchrhin TERMS AND CONDITIONS SEE REVERSE FOR coc# 1959 SACE . Comments Vepa fall Other Invoice To: Solfie + Rac SC S Chain-of Custory Record & Analytical Request Date Time Temperature Date: 10/29/00 Contact: Koreet Nater Turnaround: Standard Phone: 828 (alog 34289) Job Number: がるが Analyses 0/3/00 0830 828-712-1115 Fax: \$28 669 5289 P.O. Number: Reddyed By Project ID: [2/10 00 -PAKADIGM AN TITCAL LABORATORIES, INC. 2627 Northchase Parkway SE, Wilmington, NC 28405 Phone: (910)-350-1903 FAX: (910)-350-1557 Date Time 10/20/00/1530 S 10/27 1495 5 10/28 | 1243 | 5 10/25 CAP 5 10/28/1605/5 10/28/37 S 10/27/1453 10/28 1203 05 ESS 14 10129112971)5ESI 10[29][22] 116125/01 Rellaquished By A(ESS/62 ACE, 15 19 ACESSIOI A COMO DUPE **SPA**7 35-2 12-1 Address: Address: Juote #: lient:

Please specify any special reporting requirements with the second State Certification Requested SEE REVERSE FOR TERMS AND CONDITIONS Comments coc# 19594 Lobert Other. Page. Report To: Invoice To:_ SC Z Chain-of Cus. Record & Analytical Request Temperature がある Analysies 0830 Date: Time 2012Lt Next Murnaround: P.O. Number: Job Number: 10/3/10 . Date <u> २ १२</u>४ Received By Preservatives PAKADIGM AKALYTICAL LABOKATORIES, INC. Contact: Phone: __ kway SE, Wilmington, NC 28405 North & Slude Project ID: Time Phone: (910)-350-1903 FAX: (910)-350-1557 विश्वकि १६७० N) 3 1255 To,5 10 halp 1099 5 ACESS 580,5 10/26/100844 S 100a/w 1434 Date ACESS113 10129/101442 MCESS301 10/24/0/09/14 165 63 6,1 10/25/10/1417 1655110,5 lors/a 1117 NCESS 72.0.5 110/24/10 1051 10 (20/W) Relinquished By ... TATE OF THE PARTY Sample D 2627 Northchase 28ESS 17 Addres : Address: Ment: Anote #:

PARADIGIM AND VITICAL LABORATORIES, INC. 2627 Northchase Parway SE, Wilmington, NC 28405

hone: (910)-350-1903 FAX: (910)-350-1557

Chain-of Custon Record & Analytical Request

coc# 1992

Page 3 03

Report To: Kobert Martin State Certification Requested SEE REVERSE FOR TERMS AND CONDITIONS Other _ SC Ž Temperature Analyses Date | Time 10/31/00 0830 Date: _ Turnaround: Job Number: P.O. Number: Date Time Received By Project ID: [240-00-Contact: Mar-1774 Phone: Fax: 10/21/00 1SD WESS28015 10124 113051-5 KESS440,5 10/24 1703 5 2. 1253 PZ/01 1.0 JE 5537V WCESS(8 0,5 10/25 11347 | S KESSO0,5 16/26 M68 S 1653856,1 10/26 1527 S 10/26 |TAS | S 1655330,5 10124 11358 ACESS40015 10/24 1622 Tient: Marchin Shealc Relinquished By ddress: **15ESS4** ddress:)uote#:

2627 Northchase Parkway S.E. Wilmington, North Carolina 28405 (910) 350-1903 Fax (910) 350-1557

Mr. Robert Martin Martin & Slagle Box 1023 Black Mountain, NC 28711 November 29, 2000

Report Number: G185-87

Client Project ID: Kuhlman

Dear Mr. Martin,

Enclosed are the results of the analytical services performed under the referenced project. Copies of this report and supporting data will be retained in our files for a period of five years in the event they are required for future reference. Any samples submitted to our laboratory will be retained for a maximum of thirty (30) days from the date of this report unless other arrangements are requested.

If there are any questions about the report or the services performed during this project, please call for assistance. We will be happy to answer any questions or concerns which you may have.

Thank you for using Paradigm Analytical Labs for your analytical services. We look forward to working with you again on any additional analytical needs which you may have.

Sincerely,

Paradigm Analytical Laboratories, Inc.

Laboratory Director

Mark Randall

Results for PCBs by EPA 8082

Client Sample ID: DSESS17 Client Project ID: Kuhlman Lab Sample ID: 98721 Lab Project ID: G185-87

Matrix: Soil %SOLIDS: 90.9

Date Collected: 10/30/00 Date Received: 10/31/00 Date Analyzed: 11/16/00 Analyzed By: CLP

Dilution: 2

•	Compound Arochlor-1016 Arochlor-1221 Arochlor-1232 Arochlor-1242 Arochlor-1248 Arochlor-1254 Arochlor-1260 Arochlor-1262	Quantitation Limit (ug/KG) 480 480 480 480 480 480 480 48		Result (ug/KG) BQL BQL BQL BQL BQL BQL BQL BQ
	Surrogate Spike Recoveries	Spike Added	Spike Result	Percent Recovered
	TCMX	100	104	104

Comments:

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: DSEFS16 Client Project ID: Kuhlman Lab Sample ID: 98722 Lab Project ID: G185-87

Matrix: Soil

Date Collected: 10/31/00
Date Received: 10/31/00
Date Analyzed: 11/16/00
Analyzed By: CLP

%SOLIDS: 92.3 Dilution: 1

Compound	Quantitation Limit (ug/KG)	Result (ug/KG)
Arochior-1016	96	BQL
Arochlor-1221 Arochlor-1232	96	BQL
	96	BQL
Arochlor-1242	96	BQL
Arochlor-1248	96	BQL
Arochlor-1254 Arochlor-1260	96	BQL
	96	BQL
Arochlor-1262	96	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Result	Recovered
TCMX	100	93	93

Comments:

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

Reviewed By:

N.C. Certification #481 S.C. Certification #99029

MS/MSD Results for PCBs by GC 8082

Client Sample ID: Client Project ID: Lab Sample ID: Lab Project ID:

Matrix:

Batch QC Kuhlman **SQC 23** G185-87 Soil

Date Analyzed: 11/21/00 Analyzed By: CLP

Dilution:

1.0

Compound	Sample	MS	%Rec	MSD	%Rec	RPD
Aroclor-1260	BQL	867	87%	789	79%	9.4

Comments:

BQL = Below Quantitation Limit

Results reported are on-column amounts in ug/l N.C. Certification #481 S.C. Certification #99029

PARROUGHANALOTHICA & JAROSPAKORUS, INC. by GC 8082

Client Sample ID: Batch QC
Client Project ID: Kuhlman
Lab Sample ID: SLCS 23
Lab Project ID: G185-87
Matrix: Soil

Date Analyzed:

11/16/00

Analyzed By:

CLP

Dilution:

1.0

Compound	Spiked	Result	Limits	
Å	(ug/KG)	(ug/KG)	Lower	Upper
Arochlor 1260	313	283	219	406

Results for PCBs by EPA 8082

%SOLIDS: 100.0

Client Sample ID: Method Blank

Client Project ID: Kuhlman Lab Sample ID: SBLK 111300

Lab Project ID: G185-87

Matrix: Soil

Surrogate Spike Recoveries

TCMX

Date Collected:

Result

92

Date Received:

Date Analyzed: 11/21/00

Analyzed By: CLP

Dilution: 1

Compound Arochlor-1016 Arochlor-1221 Arochlor-1232	Quantitation Limit (ug/KG) 160	Result (ug/KG) BQL BQL
Arochlor-1242 Arochlor-1248 Arochlor-1254 Arochlor-1260	160 160 160 160	BQL BQL BQL BQL
Arochlor-1262	160 160 Spike	BQL BQL
Cumpania Calles Consultation	ohive.	Spike Percent

Added

100

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

Reviewed By:

Recovered

92

2627 Northchase Parkway S.E. Wilmington, North Carolina 28405 (910) 350-1903 Fax (910) 350-1557

Mr. Robert Martin Martin & Slagle Box 1023 Black Mountain, NC 28711

November 29, 2000

Report Number: G185-89

Client Project ID: Kuhlman

Dear Mr. Martin,

Enclosed are the results of the analytical services performed under the referenced project. Copies of this report and supporting data will be retained in our files for a period of five years in the event they are required for future reference. Any samples submitted to our laboratory will be retained for a maximum of thirty (30) days from the date of this report unless other arrangements are requested.

If there are any questions about the report or the services performed during this project, please call for assistance. We will be happy to answer any questions or concerns which you may have.

Thank you for using Paradigm Analytical Labs for your analytical services. We look forward to working with you again on any additional analytical needs which you may have.

Sincerely,

Paradigm Analytical Laboratories, Inc.

Laboratory Director

Mark Randali

Results for PCBs by EPA 8082

Client Sample ID: DSESS 36 Client Project ID: Kuhlman Lab Sample ID: 99181 Lab Project ID: G185-89

Matrix: Soil %SOLIDS: 91.5

Date Collected: 11/2/00 Date Received: 11/7/00 Date Analyzed: 11/17/00

Analyzed By: CLP Dilution: 10

NA

NA

•	Compound Arochlor-1016 Arochlor-1221 Arochlor-1232 Arochlor-1242 Arochlor-1248 Arochlor-1254 Arochlor-1260 Arochlor-1262	Quantitation Limit (ug/KG) 950 950 950 950 950 950 950 950		Result (ug/KG) BQL
	Surrogate Spike Recoveries	Spike Added	Spike Result	Percent Recovered

100

Comments:

TCMX

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

Reviewed By:

N.C. Certification #481 S.C. Certification #99029

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: DSESS 38 Client Project ID: Kuhlman Lab Sample ID: 99186 Lab Project ID: G185-89 Matrix: Soil

%SOLIDS: 84.5

Date Collected: 11/2/00 Date Received: 11/7/00 Date Analyzed: 11/17/00 Analyzed By: CLP Dilution: 20

Compound Arochlor-1016 Arochlor-1221 Arochlor-1232 Arochlor-1242 Arochlor-1248 Arochlor-1254 Arochlor-1260 Arochlor-1262	Quantitation Limit (ug/KG) 2900 2900 2900 2900 2900 2900 2900 290		Result (ug/KG) BQL BQL BQL BQL BQL BQL BQL BQ
Surrogate Spike Recoveries	Spike Added	Spike Result	Percent Recovered
TCMX	100	NA	NA

Comments:

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

Reviewed By:

N.C. Certification #481 S.C. Certification #99029

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: DUPE 11/2-1525 Client Project ID: Kuhlman Lab Sample ID: 99184

Lab Project ID: G185-89

Matrix: Soil

%SOLIDS: 83.0

Date Collected: 11/2/00 Date Received: 11/7/00 Date Analyzed: 11/20/00

Analyzed By: CLP Dilution: 20

Compound Arochlor-1016 Arochlor-1221 Arochlor-1232 Arochlor-1242 Arochlor-1248 Arochlor-1254 Arochlor-1260 Arochlor-1262	Quantitation Limit (ug/KG) 2200 2200 2200 2200 2200 2200 2200 22		Result (ug/KG) BQL BQL BQL BQL BQL BQL BQL BQ
Surrogate Spike Recoveries	Spike Added	Spike Result	Percent Recovered
TCMX	100	NA	NA

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Arocior 1260, but appears to contain a mixture of Aroclor 1260 and Arocior 1262.

Results for PCBs by EPA 8082

%SOLIDS: 100.0

Client Sample ID: Method Blank Client Project ID: Kuhlman

Lab Sample ID: SBLK 110900 Lab Project ID: G185-89

Matrix: Soil

Date Collected:

Date Received:

Date Analyzed: 11/14/00 Analyzed By: CLP

Dilution: 1

Compound	Quantitation Limit (ug/KG)	Result (ug/KG)
Arochlor-1016	94	BQL
Arochlor-1221	94	BQL BQL
Arochior-1232	94	BQL
Arochlor-1242	94	BQL
Arochlor-1248	94	BQL
Arochlor-1254	94	BQL
Arochlor-1260	94	BQL
Arochlor-1262	94	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Result	Recovered
TCMX	100	69	69

Comments:

BQL = Below Quantitation Limit NA = Not applicable, surrogate diluted out.

PARADIGM ANALYTICAL LABORATORIES, INC. Results for Laboratory Control Spike (LCS) by GC 8082

Date Analyzed:

11/16/00

CLP

1.0

Client Sample ID: Batch QC Client Project ID: Kuhlman Lab Sample ID: SLCS 21 Lab Project ID: G185-89

nan Analyzed By: Dilution:

Matrix: Soil

Compound	Spiked	Result	Limits	
	(ug/KG)	(ug/KG)	Lower	Upper
Arochlor 1260	313	256	219	406

MS/MSD Results for PCBs by GC 8082

Client Sample ID: Batch QC Client Project ID: Kuhiman Lab Sample ID: **SQC 21** Lab Project ID:

Matrix:

G185-89 Soil

Date Analyzed: 11/21/00 Analyzed By: CLP Dilution:

1.0

Compound	Sample	MS	%Rec	MSD	%Rec	RPD
Aroclor-1260	BQL	736	74%	765	77%	3.9

Comments:

BQL = Below Quantitation Limit

Results reported are on-column amounts in up/n #481 S.C. Certification #99029

2627 Northchase Parkway S.E. Wilmington, North Carolina 28405 (910) 350-1903 Fax (910) 350-1557

Mr. Robert Martin Martin & Slagle Box 1023 Black Mountain, NC 28711 January 5, 2001

Report Number: G442-4

Client Project ID: BW001

Dear Mr. Martin,

Enclosed are the results of the analytical services performed under the referenced project. Copies of this report and supporting data will be retained in our files for a period of five years in the event they are required for future reference. Any samples submitted to our laboratory will be retained for a maximum of thirty (30) days from the date of this report unless other arrangements are requested.

If there are any questions about the report or the services performed during this project, please call for assistance. We will be happy to answer any questions or concerns which you may have.

Thank you for using Paradigm Analytical Labs for your analytical services. We look forward to working with you again on any additional analytical needs which you may have.

Sincerely,

Paradigm Analytical Laboratories, Inc.

Laboratory Director

Mark Randall

Results for PCBs by EPA 8082

Client Sample ID: DSEFS-59 Client Project ID: BW001 Lab Sample ID: 11644 Lab Project ID: G442-4

Matrix: Soil %SOLIDS: 78.0

Date Analyzed: 12/21/00 Analyzed By: MRC Date Collected: 12/7/00 Date Received: 12/15/00

Dilution: 1

	Quantitation	Result
Compound	Limit (ug/KG)	(ug/KG)
Arochlor-1016	200	BQL
Arochlor-1221	200	BQL
Arochior-1232	200	BQL
Arochlor-1242	200	BQL
Arochlor-1248	200	BQL
Arochlor-1254	200	BQL
Arochlor-1260	200	BQL
Arochior-1262	200	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Result	Recovered
TCMX	100	66	66

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

Reviewed By:

N.C. Certification #481 S.C. Certification #99029

Results for PCBs by EPA 8082

Client Sample ID: DSEFS-61 Client Project ID: BW001 Lab Sample ID: 11645 Lab Project ID: G442-4

Matrix: Soil %SOLIDS: 76.4

Date Analyzed: 12/21/00 Analyzed By: MRC Date Collected: 12/7/00 Date Received: 12/15/00

Dilution: 1

	Quantitation	Result
Compound	Limit (ug/KG)	(ug/KG)
Arochlor-1016	200	BQL
Arochior-1221	200	BQL
Arochior-1232	200	BQL
Arochlor-1242	200	BQL
Arochlor-1248	200	BQL
Arochlor-1254	200	BQL
Arochlor-1260	200	BQL
Arochlor-1262	200	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Result	Recovered
TCMX	100	76	76

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

Reviewed By:

N.C. Certification #481 S.C. Certification #99029

PARATUGIM ANALYTICAL CLABORATORIES, INC. by GC 8082

Client Sample ID: Batch QC Client Project ID: BW001 Lab Sample ID: SLCS 26 Lab Project ID: G442-4

Date Analyzed: 12/21/01
Analyzed By: CLP
Dilution: 1.0

Matrix: Soil

Compound	Spiked	Result	Limits	
A	(ug/KG)	(ug/KG)	Lower	Upper
Aroclor 1260	313	254	219	406

MS/MSD Results for PCBs by GC 8082

Client Sample ID: Batch QC
Client Project ID: BW001
Lab Sample ID: SQC 26
Lab Project ID: G442-4

Date Analyzed: 12/21/01 Analyzed By: JPW Dilution: 20.0

Matrix: Soil

Compound		Sample	MS	%Rec	MSD	%Rec	RPD
Aroclor-1260	.•	7600	7100	89%	6700	84%	6.2

Comments:

BQL = Below Quantitation Limit

Results reported are on-column amounts in ug/L N.C. Certification #481 S.C. Certification #99029

Results for PCBs by EPA 8082

%SOLIDS: 100.0

Client Sample ID: Method Blank

Client Project ID: BW001

Lab Sample ID: SBLK 112700

Lab Project ID: G442-4

Matrix: Soil

Date Collected:

Date Received:

Date Analyzed: 11/30/00

Analyzed By: CLP

Dilution: 1

Compound	Quantitation Limit (ug/KG)	Result
Aroclor-1016	94	(ug/KG)
Aroclor-1221	94	BQL
Aroclor-1232	94	BQL
Aroclor-1242	94	BQL
Aroclor-1248	94	BQL BQL
Aroclor-1254	94	BQL
Aroclor-1260	94	BQL BQL
Arector-1262	94	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Resuit	Recovered
TCMX	100	73	73

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

2627 Northchase Parkway S.E. Wilmington, North Carolina 28405 (910) 350-1903 Fax (910) 350-1557

Mr. Robert Martin Martin & Slagle Box 1023 Black Mountain, NC 28711 January 8, 2001

Report Number: G442-3

Client Project ID: BW001

Dear Mr. Martin,

Enclosed are the results of the analytical services performed under the referenced project. Copies of this report and supporting data will be retained in our files for a period of five years in the event they are required for future reference. Any samples submitted to our laboratory will be retained for a maximum of thirty (30) days from the date of this report unless other arrangements are requested.

If there are any questions about the report or the services performed during this project, please call for assistance. We will be happy to answer any questions or concerns which you may have.

Thank you for using Paradigm Analytical Labs for your analytical services. We look forward to working with you again on any additional analytical needs which you may have.

Sincerely,

Paradigm Analytical Laboratories, Inc.

Laboratory Director

Mark Randall

Results for PCBs by EPA 8082

Client Sample ID: DSESS-53 Client Project ID: BW001 Lab Sample ID: 10938 Lab Project ID: G442-3 Matrix: Soil

%SOLIDS: 84.2

Date Collected: 11/27/00 Date Received: 12/7/00 Date Analyzed: 12/11/00 Analyzed By: CLP

Dilution: 1

89

89

Aroclor-1254 . Aroclor-1260 Aroclor-1262	150 150 150	BQL BQL 210 BQL
. Aroclor-1260	150	BQL 210
Aroclor-1016 Aroclor-1221 Aroclor-1232 Aroclor-1242 Aroclor-1248 Aroclor-1254	150 150 150 150 150	BQL BQL BQL BQL BQL BQL
Compound	Quantitation Limit (ug/KG)	Result (ug/KG)

100

Comments:

TCMX

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

^{*}Sample was quantitated as Aroclor 1260, but appears to contain a mixture of Aroclor 1260 and Aroclor 1262.

Results for PCBs by EPA 8082

Client Sample ID: DSESS-57 Client Project ID: BW001 Lab Sample ID: 10943 Lab Project ID: G442-3

Matrix: Soil %SOLIDS: 72.9

Date Collected: 12/6/00 Date Received: 12/7/00 Date Analyzed: 12/11/00

Analyzed By: CLP Dilution: 1

Compound	Quantitation Limit (ug/KG)	Result (ug/KG)
Aroclor-1016	140	BQL
Aroclor-1221	140	BQL
Aroclor-1232	140	BQL
Aroclor-1242	140	BQL
Aroclor-1248	140	BQL
Aroclor-1254	140	BQL
. Aroclor-1260	140	BQL
Aroclor-1262	140	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Result	Recovered
TCMX	100	68	68

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

Reviewed By:

N.C. Certification #481 S.C. Certification #99029

MS/MSD Results for PCBs by GC 8082

Client Sample iD: Batch QC
Client Project ID: BW001
Lab Sample ID: SQC 26
Lab Project ID: G442-3
Matrix: Soil

Date Analyzed: 12/21/01 Analyzed By: JPW Dilution: 20.0

Compound	Sample	MS	%Rec	MSD	%Rec	RPD
Aroclor-1260	7600	7100	89%	6700	84%	6.2

Comments:

BQL = Below Quantitation Limit

Results reported are on-column amounts in ug/L N.C. Certification #481 S.C. Certification #99029

Reviewed By: ___

Client Sample ID: Batch QC Client Project ID: BW001

Lab Sample ID: SLCS 26 Lab Project ID:

G442-3

Matrix:

Soll

Date Analyzed:

12/21/01

Analyzed By:

CLP

Dilution:

1.0

Compound	Spiked	Result	Limits	
	(ug/KG)	(ug/KG)	Lower	Upper
Aroclor 1260	313	254	219	406

Results for PCBs by EPA 8082

%SOLIDS: 100.0

Client Sample ID: Method Blank

Client Project ID: BW001

Surrogate Spike Recoveries

TCMX

Lab Sample ID: SBLK 112700 Lab Project ID: G442-3

Matrix: Soil

Date Collected:

Spike

Result

73

Percent

Recovered

73

Date Received:

Date Analyzed: 11/30/00 Analyzed By: CLP

Dilution: 1

0	Quantitation	Result
Compound	Limit (ug/KG)	(ug/KG)
Aroclor-1016	94	BQL
Arocior-1221	94	BQL
Aroclor-1232	94	BQL
Aroclor-1242	94	BQL
Aroclor-1248	94	
Aroclor-1254	94	BQL
Aroclor-1260		BQL
Aroclor-1262	94	BQL
7 d Galgi- 1202	94	BQL

Spike

Added

100

Comments: **BQL = Below Quantitation Limit** NA = Not applicable, surrogate diluted out.

Results for PCBs by EPA 8082

Cilent Sample ID: ds-efs-61
Cilent Project ID: Borg Warner/Crystal Springs
Lab Sample ID: 14001

Lab Project ID: G442-5

Matrix: Soil %SOLIDS: 77.7

Date Collected: 1/27/01
Date Received: 1/30/01
Date Analyzed: 2/9/01

Date Analyzed: 2/9/01 Analyzed By: CLP

Dilution: 1

	· Quantitation	Result
Compound	Limit (ug/KG)	(ug/KG)
Aroclor-1016	200	BQL
Arocior-1221	200	BQL
Aroclor-1232	200	BQL
Aroclor-1242	200	BQL
Arocior-1248	200	BQL
Aroclor-1254	200	BQL
Arociar-1260	200	BQL

Surrogate Spike Recoveries	Spike	Spike	Percent
	Added	Result	Recovered
TCMX	100	46	46

Comments:

BQL = Below Quantitation Limit

NA = Not applicable, surrogate diluted out.

Reviewed By: [\n]



If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III

if waste is <u>NOT</u> asbestos waste, co	mplete only sections I, II and III.
abre (action of the control of the c	sur annulikan sisti Sesseri g
a. Generator Name: K. Ilman Flestoic b.	Generating Location: 1) Above y Smith Property
a. Address MI Kindman D d.	Address: 215 N. Tackson
Crystal Groups 1the 81859	Civilal Dings No 370519
e. Phone No.:f.	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
L. BFI WASTE CODE MS L32 JT 42	Containers DM - METAL DRUM DP - PLASTIS DRUM B - BAG
j. Description of Weste: 4./ Cost in the state of the first in the state of the sta	Quantity Units No. TYPE BA - 6 MIL PLASTIC BAG OF WRAP T - TRUCKG - TO - OTHER -
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously rest Restrictions, I certify and warrent that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261.	is in proper condition for transportation according to P - POUNDS ricted hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature	Shipment Date
Section (1) TRANSPORTER (Gineral Co	
TRANSPORTER I	TRANSPORTER II
ame: Support Schuces	h. Name:
b. Address: A AVICES	
D. Address:	i. Address:
c. Driver Name/Title: Michael McRRC!	j. Driver Name/Title:
d. Phone No.: 39.194-2343 PRINT/IVPE e. Truck No.: +-02	k. Phone No.: Pront/Type I. Truck No.;
f. Vehicle License No./State; 4 3 7 1 8 6 10 5 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Michael 103000	n
Driver Signature Shipment Date Section III DESTINATION (Concentration)	Deber Bignehus Shigment Date Shigment Date Shigment Date
a. Site Name: BFI / I/C D. J.C - F.//	a. Phone No.: 661-787.7493
b. Physical Address: 171 Alachary Car Al	d. Mailing Address
Jackson Ms. 21157	37.1/1
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been excepted and to the	pest of my knowledge the foregoing is true and accurate.
	- FORBOO
Name of Authorized Septent Signature	Receipt Date
Senioral Committee Committ	emick (Company and Samuel Company)
ippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: / hereby declare that the contents of this consignment are fully a marked, and labeled/placarded, and are in all respects in proper condition for transport	nd accurately described above by proper shipping name and are classified, package according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

II WESTO IS MOT ESSESSIOS WASTO, CO	
Total Control of the	rev companies in la Sestable .
. Generator Name: Kuhlman Electric b.	Generating Location: /shory [S.w. th Huperty
a. Address MI Kuhman Dr., d.	Address:
a. Address 101 Kuhlman Dr. a. Cryclet Springe Mr. 39059	Crystal Grings 18. 39059
e, Phone No.:	Phone No.:
f owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
BFI WASTE CODE MS L 3 8 JJOO 4 Z	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG TI ASTO DAG
J. Description of Waste: Soil Continued of Waste:	2 D V T TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the weste is a treatment residue of a previously residue of a previously residue waste in accordance with the hazardous waste as defined by 40 CFR Part 281. Generator Authorized Agent Name Signature	d is in proper condition for transportation according to P - FOUNDS trieted hazardous waste subject to the Land Disposal requirements of 40 CFR Part 288 and is no longer a Y - YARDS Y - CUBIC METERS Y - CUBIC VARIDS
TRANSPORTER I	TRANSPORTER II
	h. Name:
1//0	
b. Address: Mr. Mabrow Ms. 39140	i. Address:
- · · · · · · · · · · · · · · · · · · ·	
c. Driver Name/Title: Michael Merre!	j. Driver Name/Title:
d. Phone No.: 194-194-2343 PRINT/TYPE e. Truck No.: 1-02	k. Phons No.: i. Truck No.:
f. Vehicle License No./State: <u>A 37/86</u> /15 Acknowledgement of Receipt of Materials.	m. Vehicle License No /Blate:
* Michael T Ment 103000	rt. Driver Stoneture Stripment Date
Driver Signature Stripmont Date Specified 21 DESTINATION (Gentlemor out	Driver Standare Support Date Support 1-229 Suppor
PET 11/1 Die 10 Fill	1.1. 362-71160
2000 1000000	C. Priorie No.:
b. Physical Address: The N. Churty Kine Ko.	d. Mailing Address
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
	Table 1
for the little	Receipt Date
Name of Authorized Agent Suprature ASBESTOS (Gertanner con	
hippers's* Name:	_ b. Shippers's* Phone No.:
o, Shippers's* Address:	
d. Shippers's Special Handling Instructions and additional information:	
	and accurately described above by proper shipping name and are classified, packagent according to accide the international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>MOT</u> asbestos waste, complete only Sections I, II and III.

Generator Name: KANASIZ EKALIC b.	Generating Location: // Johns y / with far party
Address 1. Kuhlman Dr. d. Crydal Spr. Jg. Ms. 7059	Cyt. Com Db. Miking
. Phone No.: f.	Phone No.:
owner of the generating facility differs from the generator, provide:	and the same of th
Owners/Name:	Owner's Phone No.:
BFI WASTE CODE 12 12 12 17 16 12	Containers DM AMETAL DRIM
Description of Wester	Cuentity Usis No. TYPE BA & MIL PLASTIC BAG
11 077	Jo y To TRUCK
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an	
any applicable state law, has open properly described, dissisted and providing the applicable regulations; AND, if the waste is a treatment residue of a providintly residue of a providint residue of a p	to constroments of an CER Part 200 and is no longer 8 M° - CUEIC METERS
hexardous waste as defined by 40 CPR Part 281.	Y - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date July 7 16
TRANSPORTER I	TRANSPORTER II
ma:	h. Name:
b. Address:	i. Address:
Now 11 hors Ms. 79140	$ SW^{r}$
o. Driver Name/Title: Michael L. Meere II S. Phone No.: 28-14-3343 e. Truck No.: 1-02	j. Driver Name/Title: PRINT/IYPE L. Truck No.:
	A. FINANCION.
1. Vehicle License No./State: <u>A 371& L MS</u> Acknowledgement of Receipt of Materials.	m. Vehicle License No./State: - Acknowledgement of Receipt of Materials.
MA 1) 1 May 20/ 10/3/100	
Disper Signature Shipment Date	Diver Standard Shipment Date
CFT He living land Fill	a. Phone No.: (*Y) - 7- 245-7
a. Site Name:	_ c. Phone No.:
b. Physical Address: 71, 1) Tykine Ko. Tackton Mr. 791-7	Spr. e
e. Discrepancy indication Space: I hereby certify that the above named material has begin accepted and to the	best of my knowledge the foregoing is true and accurate.
	1/ 1/3/00
Barno of Aumonated Agent Sugrature	Receipt Date
A STATE OF THE STA	
ipperst Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippera's Special Handling Instructions and edditional information:	to the forestand about the coverer objection parts and disselfined, containing
CENTIFICATION: I hereby declare that the contents of this consignment are full market, and labeled/placarded, and aire in all respects in proper contillion for transp	and accurately described above by proper shipping name and are classified, package on according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

GENERATOR COM	mplete Gray George I, it and it.
a. Generator Name: Kinking Et. Hic. b.	
a. Address 101 tinhogas Dr. d.	Additions
California Me 35050	Address:
Phone No.	Element No.
e. Phone No.:	Phone No.:
	Owner's Phone No.:
I. BFI WASTE CODE MS L39 JT 0042	Containers DM METAL DRUM DP PLASTIC DRUM B BAG
j. Description of Weste: "nil Continue and all the	R. Quantity Units No. TYPE BA -6 MIL PLASTIC BAG OF WRAP T -TRUCK O -OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not arry applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously reservations, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	d is in proper condition for transportation eccording to intested hazardous weste subject to the Land Disposal ne requirements of 40 CPR Part 268 and is no longer a W - CUBIC METERS Y - CUBIC YARDS
Generator Authorized Agent Name Signature	Shipment Date
Security Commence TRANSPORTER Commence	(All sport in serior etc.)
, TRANSPORTER I	TRANSPORTER II
larme: Light Selvice 5	h. Name:
h Addroom (Y) (CX Z	i. Address:
New Hobran Ms. 79140	j. Driver Name/Title:
c. Driver Name/Title: Michael Merrell PRINT/TYPE	j. Driver Name/Title: PRINT/IYPE
d. Phone No.: 474-194-374? e. Truck No.: 7-02	k. Phone No.: I. Truck No.:
1. Vehicle License No./State: A 371 8 6 MS	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
g. XNuchere Menel 103/100 Stripment Date	n. Driver Signature Shipment Date
Section 19 Constitution of the Constitution of	
a. Site Name: BFI L.H. Divic Lant: 11	c. Phone No.: 300 - 967 - 2483
b. Physical Address: 17th A. County live Rd.	d. Mailing Address
Bola had Mr. 39157	- White
e. Discrepancy Indication Space:	11
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
	7 7/3/100
Marine of Authorities of Specime	Receipt Date
A STATE OF THE PROPERTY OF A STATE OF THE PROPERTY OF THE PROP	
nippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special Hardling Instructions and additional Information:	
CENTIFICATION: I hereby declare that the contents of this consignment are fully	and accurately described above by proper shipping same and are classified, packaged according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

	tor tempore graftenisti
a. Generator Name: Kahlungai Electric b.	Generating Location: Salve y /mith Pignery
a Address IN Kilder of A.	Address:
Crydal Springe Ms. 390:17	Crystal Springs Mr. 39059
, , , ,	Phone No.:
if owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
i. BFI WASTE CODE MS 43 JJO642	Containers DM - METAL DRUM DP - PLASTIC DRUM
1. Description of Waste: 101 Continued by 1 (1) / p/cB's	Cuantity Units No. TYPE BA - 8 MIL. PLASTIC BAG OF WRAP
GENERATOR'S CERTIFICATION: I heraby cartily that the above named material is not	a hazardous westa as defined by 40 GFR Part 201 or UNITS
any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue/of a previously rest Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261.	d is in proper condition for transportation according to P - POUNDS
Generator Authorized Agent Name Significare	Stripment Date
Specific Control of the Control of t	DAMES AND THE PROPERTY OF THE
TRANSPORTER I	TRANSPORTER II
lama: Suggest Princes	h. Name:
b. Address: 12 PAX THE TOTAL TOTAL	i. Address:
c. Driver Name/Title: Michael Merrell	[. Driver Name/Title:
d. Phone No.: 222.674 - 22/2 e. Truck No.: 4-22	k. Phone No.: I, Truck No.:
f. Vehicle License No./State: A = 37156 MS Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Michael 103100	n
Driver Signature Shipment Date SOLICS	Driver Signeture Shipment Date Signer pag (Instrument Court Supplier and)
a. Site Name: BFI Little Dixin Land Fill	c. Phone No.: 470 - 747 - 2448
b. Physical Address: 17 K. N. County Line Rd.	d. Mailing Address
Jackons Ms 79157	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
	serry 102100
Section V	
nippere's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	· · · · · · · · · · · · · · · · · · ·
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully a marked, and labeled/placarded, and are in all respects in proper condition for transport	and accurately described above by proper shipping name and are classified, package according to applicable infamational and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is NOT asbestos waste, complete only Sections I, II and III.

	ette competies prof Secreta
a. Generator Name: Kuhland Kleckric b.	Generating Location: Labory Co. the Ping 214
c. Address 101 Hubbane Dr. d.	Address:
Crystal (Nine Alla, 79059	Cyclot Singe Mr. 39059
e. Phone No.: f.	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
L BFLWASTE CODE M 2 / 2 5 7 7 0 5 4 2	Containers DM - METAL DRUM
j. Description of Weste: 4 Continued A 128:	DP - PLASTIC DRUM B - BAG
j. Description of Weste: And Contain and Al Contain	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG or WRAP
· · · · · · · · · · · · · · · · · · ·	O -OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an	d is in proper condition for transportation according to P - POUNDS
applicable regulations; AND, if the waste is a treatment residue of a previously res Restrictions, I certify and warrent that the waste has been treated in accordance with t	he requirements of 40 CFR Part 268 and is no longer a M3 - CUBIC METERS
hazardous waste as defined by 40 OFR Part 261.	Y ³ - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date
Section 124	
TRANSPORTER I	TRANSPORTER II
lame:	h. Name:
b. Address: Po Pox CI	i. Address:
New Home Me 7140	
c. Driver Name/Title: LANCE POIK	j. Driver Name/Title:
d. Phone No.: 199-109 2343 e. Truck No.: 7-03	k. Phone No.: 1. Truck No.:
f. Vehicle License No./State:	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
of Jan Polk 1/2/1/2	n
Diver Signature Shipment Date Sensition 11 Control of the Contro	Driver Signature State Control
1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	12 a commetale
b. Physical Address: 1716 N. Crawky Kine Rd.	d. Mailing Address
K. Septon 2 /1/3. 39/57	•
e. Discrepancy Indication Space:	best of my knowledge the forecoing is true and accurate.
· allen thearn willen	Way VUBYDO
Name of Authorized Agent Significant Significant Asset ESUC S. (Common common c	Receipt Date
nippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	· · · · · · · · · · · · · · · · · · ·
d. Shippere's Special Handling Instructions and additional information:	
	and abourality described above by proper shipping name and are classified, package
CENTIFICATION: I hereby declare that the contents of this consignment are tulk. marked, and labeled/placarded, and are in all respects in proper condition far transpor	aver-accurately expensional afficure by proper surpport; usure and are examined; package t according to applicable international-and gational governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

a. Generator Name: Kill and Flater b.	Generating Location: Dahay Carth Janety
c. Address 101 Kill and Dr. d.	Addresses
Carlot Car Al 190 - 5	Address: Cylal gring His 2900 9
	Phone No.:
if owner of the generating facility differs from the generator, provide:	Prome No.:
g. Owner's Name: h.	Owner's Phone No.:
L BFI WASTE CODE M: 79 77 77	Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste:	B - BAG C. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG
	T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously residuable regulations, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	d is in proper condition for transportation according to Microed hazardous waste subject to the Land Disposel P - YARDS Part 288 and is no longer a Y - CUBIC METERS Y - CUBIC YARDS
Canadad Actionad Again Name Springer	
TRANSPORTER I	TRANSPORTER II
tame: 1,22-+ 1,22-5	* .
	i. Address:
b. Address:	i. Address:
c. Driver Name/Title: M.K. Marie !!	j. Driver Name/Title:
d. Phone No.: 74 774 3 e. Truck No.: 7	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: * 7 / 5 / 1/2 / 1/2.	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
2 Michael Manage Statement Date	n. Driver Signature Stripment Date Stripment Date
ANALOS CONTRA	
a. Site Name: BFI 1.Hle Diric and	a. Phone No.: 320 - 2-27-27
b. Physical Address: PTI M. C. My Nec Ph.	d. Mailing Address
21 had Mr. 38157	
e. Discrepancy Indication Space:	
I hereby dertify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
8 1 16 9 n 1	
1. Carling Holling September 18	CONTROCOPIDED
	A COUNTY
hippers's* Name:	b. Shippersis* Phone No.:
c. Shippers's* Asidress:	
d. Shippers's Special Handling instructions and additional information:	
	and assumately described above by proper shipping name and are classified, package according to applicable international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV. if waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

a. Generator Name:	b. Generating Location:
c. Address	d. Address:
e. Phone No.:	f. Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name:	h. Owner's Phone No.:
i. BRI WASTE CODE // / / / / / / / / / / / / / / / / /	Containers DM - METAL DRUM
j. Description of Waste:	DP - PLASTIC DRUM B - BAG K. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG
b bescriptor of waste:	T - TRUCK WRAP
	not a houserdous weste as defined by 40 GFR Part 261 or UNITS
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is any applicable state law, has been properly described, classified and packaged,	and is in proper condition for transportation according to P - POLINDS
applicable regulations; AND, if the waste is a treatment restrice of a previously in Restrictions, I certify and warrant that the waste has been treated in accordance with	th the requirements of 40 CFR Part 268 and is no longer a M ³ - CUBIC METERS
hazardous waste as defined by 40 CFR Part 281.	Y' - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date
Sections 1.	
TRANSPORTER I	TRANSPORTER II
vame:	_ h. Name:
b. Address:	L Address:
	•
c. Driver Name/Title/Michar/ L- MTRREI/ PRINT/TYPE 1 7	j. Driver Name/Title:
d. Phone No.: e. Truck No.: ?	k. Phone No.: 1. Truck No.:
1. Vehicle License No./State:	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
& Michael Meney 10700	_i n,
Driver Staneture Shipment Date Control of the Cont	Orber Skyrature Shipment Date
a. Site Name:	a. Phone No.:
b. Physical Address:	d. Mailing Address

e. Discrepancy indication Space:	
I hereby certify that the above named material has been accepted and to the	he best of my knowledge the foregoing is true and accurate.
4 1- 16. 8 1 1	
1. Milley Kully Culder Ali	Mery Marchet Date
Specified 1/242	
hippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special Handling instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper emping name and are classified, package marked, and labeled/placarded, and are in all respects in proper condition for transport according to applicable internalismal and national governmental regulations.	



if waste is asbestos waste, complete Sections I, II, III and IV. if waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

diaments of the second	BIC (CONDINOR B) OKSACIO (E
Generator Name: Killman Killia b.	Generating Location:
c. Address Address d.	Address:
- Josephale 1059	Contal Covery Mr. 89002
f. f. f. fowner of the generating facility differs from the generator, provide:	Prione No.:
	\mathcal{L}_{t}
. Owner's Name:	Owner's Phone No.:
BFI WASTE CODE 17 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Containers DM - METAL DRUM DP - PLASTIC DRUM
. Description of Weste:	k Quantity Units No. TYPE BA - 8 MIL PLASTIC BAG
	T : TRUCK WRAP
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, ar applicable regulations; AND, if the waste is a treatment residue of a previously rea Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	nd is in proper condition for transportation according to P - POUNDS dricted hazardous waste subject to the Land Disposal Y - YARDS
Segundary Control	miner at Tensperor Colores
TRANSPORTER I	TRANSPORTER II
ime: to be a start of the start	h. Name:
b. Address:	i. Address:
1. 1 Mario Mr. 31146	Spmo
o. Driver Name/Title: PRINT/IYPE	j. Driver Name/Title:
gl. Phone No.: e. Truck No.:	k. Phone No.: 1. Truck No.:
Acknowledgement of Receipt of Materials.	m. Vehicle License No./State: Acknowledgement of Receipt of Materials.
X Michael Mened 1110100	Ackinowieugestrent of preceipt of materials.
Driver Signature Shipment Date	Driver Signature Shipment Date
Saction 14 JESUNA (ON Contents on the Contents	
a. Site Name: /FI	c. Phone No.: 2 - 24/22
b. Physical Address:	d. Mailing Address
The true to	
e. Discrepancy Indication Space:	This is a sure to the same to
I hereby certify that the above ramed material has been accepted and to the	pesticitus knowiende me integning is mis and adminis.
full the	V V V V V V V V V V V V V V V V V V V
Name of Authorized Ages Signature	Receipt Date
ppers's* Name:	Receipt Date Pleasage as Suspect considered. b. Shippers's* Phone No.:
ppers's* Name: Shippers's* Address:	
ppers's* Name: Shippers's* Address: Shippers's Special Handling instructions and additional information:	



if waste is asbestos waste, complete Sections I, II, III and IV. if waste is \underline{NOT} asbestos waste, complete only Sections I, II and III.

Market and State And Market State and Angeles and Angeles and Angel Market State And And Angel And Angel And Angel And Angel And Angel Angel And Angel	erap completion at 45 Secretary
a. Generator Name: Kalman Electric to	Generating Location: Industry South Soft
a. Address by Kuhlman Dr.	Codal Size Me Forg
· · · · · · · · · · · · · · · · · · ·	. Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: 1	n. Owner's Phone No.:
L BRI WASTE CODE	Containers DM - METAL DRUM
	DP - PLASTIC DRUM
j. Description of Weste: 2 Catalant Colors	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG or WRAP
	TRUCK TRUCK
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no	
any applicable state law, has been properly described, classified and packaged, a	and is in proper condition for transportation according to P - POUNDS
applicable regulations; AND, if the waste is a treatment residue of a previously re Restrictions, I certify and warrant that the weste has been treated in accordance with	estricted hazardous waste subject to the Land Disposal Y - YARDS the requirements of 40 CPR Part 268 and is no longer a Ms - CUBIC METERS
hazardous waste as defined by 40 CFR Part 281.	Y° - CURIC YARDS
June monds Mich	110100
Generator Authorized Agent Name Signature	Shipment Date
Sandon C. C. Control of TRANSPORTER CONTROL	OTROPIES CONTROL CONTR
TRANSPORTER I	TRANSPORTER II
lame: 1. whost forthise 5	h. Name:
b. Address: A Pox =9	i. Address:
New Alphon Mr. = 3140	i. Audiess.
· · · · · · · · · · · · · · · · · · ·	-
c. Driver Name/Title: Mike My 1	j. Driver Name/Title:
d. Phone No.: PRINT/IVPE e. Truck No.:	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: # - "7/4/6 Ms.	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
xmida mendel 10100	
Driver Signature Shipmant Date	11. Driver Signature Shipment Date
Section 18 DESTINATION (Geography)	puplates a Carlos Patrios sale septration to the
a. Site Name: PFI h. W. like and fill	c. Phone No.: 478. 767. 7444
1311 11 () ()	
* C / / X - 2	d. Mailing Address
A Charles Marie Ma	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	e best of my knowledge the foregoing is true and accurate.
3.1. H. 21 11	
1. Authorized Agent Signature Signature	WALL PROPERTURE
Section of Additional Papers	
hippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's Address:	
d. Shippers's Special Handling Instructions and additional information:	
	y and appurately described above by proper shipping name and are classified, package ort according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is \underline{NOT} asbestos waste, complete only Sections I, II and III.

ections GENERATOR Gener	
a. Generator Name: KUHLMAN EleCTRIC b.	Generating Location: DABNEY -5 10, th /10/1
c Address 10 1 KUHLMAN DRIVE d. CRYStyl GIRINGS MS 39059	Address: C.R.
CRISTAL GLRINGS MS 39059	CXASTEAL SPRINGS MG 39 059
	Phone No.:
If owner of the generating facility differs from the generator, provide:	•
g. Owner's Name:	Owner's Phone No.:
i. BFI WASTE CODE MS L38 550042	Gontainers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:	Countity Units No. TYPE BA - 6 MIL PLASTIC BAG OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously rest Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 281. Generator Authorized Agent Name Signature	a hazardous waste as defined by 40 CFR Part 281 or d is in proper condition for transportation according to proper condition according to the proper
Section 1944 Secti	THE PARTY OF THE P
TRANSPORTER I	TRANSPORTER II
Name: <u>Suffart</u> Services	h. Name:
b. Address: P.O BOX 59	i. Address:
New Heston Ms 39140	5711"
c. Driver Name/Title: Michael PRINT/NPE	j. Driver Name/Title: PRINT/TYPE
d. Phone No.: 60/ 694 3343 e. Truck No.: 1-02	k. Phone No.: L. Truck No.:
1. Vehicle License No./State: 1 5437189	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
9 Michael Mened Stipment Date	71. Oriver Stomature Shipment Date
Seption II The Company of the Seption Company	
a. Site Name BFI Little Dixie LANCE!	c. Phone No.: \$00-967-2488
b. Physical Address: 1716 N. Court x Live RD	d. Mailing Address
Ridgeland MS 37157	-3/3/2
e. Discrepancy Indication Space:	
I hereby cartily that the above named material has been accepted and to the	best garmy knowledge the foregoing is true and accurate.
	10000
Name of Authorized Agent Signature	Receipt Date
Septiminal Control of the Control of	perfect, California computers.
hippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully marked, and labeled/placarded, and are in all respects in proper condition for transport	end expurately described above by proper shipping fame and are classified, package t according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is NOT asbestos waste, complete only Sections I, II and III.

	error complete the disself of the complete t
. Generator Name: K	
2. Address	d. Address:
The state of the s	
	f. Phone No.:
owner of the generating facility differs from the generator, provide:	
g. Owner's Name:	h. Owner's Phone No.:
BFI WASTE CODE	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
. Description of Weste:	k. Quantily Units No. TYPE BA - 8 MIL. PLASTIC BAG Cr WRAP
	T -TRUCK O -OTHER
GENERATOR'S CERTIFICATION: I hereby cartify that the above named material is nany applicable state law, has been properly described, classified and packaged, applicable regulations; AND, if the waste is a treatment residue of a previously in Restrictions, I certify and warrant that the waste has been treated in accordance with hazardous waste as defined by 40 CFR Part 281. Generator Authorized Agent Name Signature	chd is in proper condition for transportation according to estricted hazardous waste subject to the Land Disposal in the requirements of 40 CFR Part 268 and is no longer a Y - CUBIC METERS Y - CUBIC YARDS
General Charles And Andrew Street Control of the Co	
TRANSPORTER I	TRANSPORTER II
ame: " " " " " " " " " " " " " " " " " " "	h. Name:
ame:	i. Address:
Driver Name/Title: PRINT/TYPE	j. Driver Name/Title:
i. Phone No.: e. Truck No.: S	k. Phone No.: i. Truck No.:
Vehicle License No./State: 27 777 775	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
Deliver Stamphore Shipment Date	Driver Signature Shipman Date
a. Site Name:	a. Phone No.:
o. Physical Address:	d. Mailing Address
Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	e best of my knowledge the foregoing is true and accurate. / ,
Jalley Hanna Coulin. Su	6000 11 0100
Hame of Authorized Agent Signature	Modelik Date
dippere's* Name:	b. Shippers's* Phone No.:
s. Shippers's* Address:	
Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby decign that the contents of this consignment are full	rend-ecourgiely described above by proper shipping name and are classified, package ort according to applicable international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

MENERATOR &	energies templates all 40 Seption 1)
a. Generator Name: Kinks on Electric	b. Generating Location: Dishary Smith Togety
c. Address Milling J Dr	d. Address:
Carlot Graye A Mars	Coyclas James Mr. 29119
	4. Phone No.:
If owner of the generating facility differs from the generator, provide:	Section 1985
g. Owner's Name:	h. Owner's Phone No.:
I. BFI WASTE CODE MARK L 7 5 TOV 7 5	Containers. DM - METAL DRUM DP - PLASTIC DRUM
Description of Wester 11 Justin mark 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	k. Quantity Units No. TYPE BA -6 MIL PLASTIC BAG OF WHAP T -TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is any applicable state law, has been properly described, classified and packaged applicable regulations; AND, if the waste is a treatment residue of a previously Restrictions, I certify and warrant that the waste has been treated in accordance w hazardous waste as defined by 40 CFR Part 281.	, and is in proper condition for transportation according to P - POUNDS restricted hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature Section 11 Section 12 Se	Shipment Date **Tandbooks completing **
TRANSPORTER I	TRANSPORTER II
	h. Name:
b. Address:	A. Address:
b. Address: 1/2 6x 5	
o. Driver Name/Title:	j. Dřiver Name/Title:
d. Phone-No.: 200 R 97 Print/YPE	k. Phone No.: I. Truck No.:
I, Velaticle License No./State: A3 2397 15WS	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
X fisherelles 11700	2
Driver Stimment Date Stimment Date	Driver Signature Shipment Date
	a Bhana Na . 435 : 277. 2418
b. Physical Address:	d. Mailing Address
and the second of the second of the second	On or year 19.50
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to	the best of my knowledge the foregoing is true and accurate.
Name of Authorized Agent Survey Signature	Leary (1000 27:77
	proportion of the contraction of
hippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	8.,
d. Shippers's Special Handling instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are to	ily and accurately described above by proper shipping name and are classified, package por assording to applicable international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

Plant 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	Description and Sector (
a. Generator Name: Khinga File Vice	b. Generating Location:
c. Address	d. Address;
Could Come Mr. Trace	Type of place May 27.19
	f. Phone No.:
if owner of the generating facility differs from the generator, provide:	. Plane Post
1	h. Owner's Phone No.:
	TYPE ,
L BRI WASTE CODE // 2 分 プラックタ	Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste:	k. Quantity Units No. TYPE BA - 6 MIL PLASTIC BAG
soil continued to 1 ACB's	T -TRUCK O -OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is any applicable state law, has been properly described, classified and packaged, applicable regulations; AND, if the waste is a treatment residue of a previously a Restrictions, I certify and warrant that the waste has been treated in accordance with hazardous waste as defined by 40 CPR Part 261.	end is in proper condition for transportation according to restricted hazardous waste subject to the Lend Disposal the requirements of 40 CFR Part 268 and is no longer a Y - CURIC METERS Y - CURIC YARDS
Generator Authorized Agent Name Signature	Shioment Date
<u> </u>	
Sensitiva Caracia (Caracia	TRANSPORTER II
TRANSPORTER I	***************************************
larne:	h. Name:
b. Address:	i. Address:
- 165 Harris B.C. 19140	
c. Driver Name/Title:	j. Driver Name/Titiè: PRINT/NYE
d. Phone No.: 18 19 19 19 19 19 19 19 19 19 19 19 19 19	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 437745 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
of the to 110001	3 n
Sciption III Stipment Date Section III Section Control	Driver Signature Shipment Date ornalities (2-C) (1858 30 Jan 1800 politions (2-C) (1859 30 Jan 1800 politions (2-C) (1850 30 Jan 1800 politio
PFT 1 Min May 1 South Fill	· · · · · · · · · · · · · · · · · · ·
a. Sale reame:	
b. Physical Address:	: d. Mailing Address
A Company of the Comp	
e. Discrepancy Indication-Space:	
I hereby certify that the above named material has been accepted and to the	he best of my knowledge the foregoing is true and accurate.
Name of Authorized Agent Signature	Receipt Date
Section 1 ASSESTOR (Common	
hippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	**
d. Shippers's Special Handling Instructions and additional information:	· · · · · · · · · · · · · · · · · · ·
	ly and accurately-described above by proper shipping name and are classified, package to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

	ACC CHANGE OF SECURITY OF CO.
a. Generator Name: Kuh man Flectie b.	Generating Location: 1 Above y Com to 1 stort y
	• • •
Course Bing 1. 3459	Couchel Spring. Mr 37055
e. Phone No.:f.	Phone No.:
If owner of the generating facility differs from the generator, provide:	•
g. Owner's Name: h.	Owner's Phone No.:
BET WASTE CODE M 2 23 D J J O C 42	Containers DM - METAL DRUM DP - PLASTIC DRUM
Description of Waste: 1/City into 1 1/RE'	k. Quantity Units No. TYPE BA - 8 MIL. PLASTIC BAG
	T - TRUCK Y Y T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not	
any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously res	d is in proper condition for transportation according to P - POUNDS
Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261.	Y ⁸ - CUBIC YARDS
Generator Authorized Agent Name Stonature	// 0200 O -OTHER
SHANDER TO STANDARD THE COMMENT	
TRANSPORTER I	TRANSPORTER II
lame:	h. Name:
b. Address: Physics 9 New Yellow Me. 7110	i. Address:
d. Phone No.: 1941. 2747 e. Truck No.: 75.2	j. Driver Name/Title:
f. Vehicle License No./State:	k. Phone No.: L. Truck No.:
Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Michael 110200	
Driver Signature Stripment Date	Driver Signature Stripment Date
Section 19 DESTINATION Reconstruction	prospective contention (e)
a. Site Name: BFT 1: 44 1) Fir LANT F:	a. Phone No.: 500 - 967 - 7499
b. Physical Address: 17/4 1. County Fine Lat.	d. Mailing Address
121/can Ms 39157	· · · · · · · · · · · · · · · · · · ·
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	nest of the knowledge the totagoing is true and accurate.
Caline Shapped Carle	Mercy (100 and
Nemio of Authoritied Agent Signature Social Systems (September 1997)	Receipt Date
rippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	we competence a time tree.
d. Shippers's Special Handling Instructions and additional information:	
	and accurately described above by proper shipping name and are classified, packaged
marked, and labeled/placarded, and are in all respects in proper condition for transport	according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. if waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

School Section 2012 19 19 19 19 19 19 19 19 19 19 19 19 19	en en grand al de bellet ()
· · · · · · · · · · · · · · · · · · ·	Generating Location: DIBNEY-SMith Progra
a. Address 101 KUALMAN DRIVE d.	Address:
CINSTGI SPICINGS NS 39059	Address:
f owner of the generating facility differs from the generator, provide:	Priorie ro.:
p. Owner's Name: h.	Owner's Phone No.:
BFI WASTE GODE 45 45 438 770042	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
. Description of Waste: Soil CONTAINING W/PCB'S	Countity Units No. TYPE BA -6 MIL PLASTIC BAG T -TRUCK O -OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously r	d is in proper condition for transportation according to P - POLINDS tricted hazardous waste subject to the Land Disposal Y - YARDS
Sould the second	The Section Company of the Company o
TRANSPORTER I	. TRANSPORTER II
tame: SUPPORT SPRVICES	h. Name:
o. Address: Pou Box 59	i. Address:
New HEBION MS 39140	i. Address:
Driver Name/Title: Michael L. Werrell	j. Driver Name/Title:
i. Phone No.: 888-694-2343 e. Truck No.: £-02	k. Phone No.: I. Truck No.:
Vehicle License No./State: A 37186 M5 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Michael Monael Stripmont Bato	n. Driver Signature Shipment Date
Seption (ALC L.	
a. Site Name: BFL Little Dixie LANGE:11	c. Phone No.: 800 - 967 - 2488
Ridge Land MS 39157	d. Mailing Address
o. Discrepancy indication Space:	
I hereby certify that the above named material has been excepted and to the	A supplied the second of the s
	10000
Name of Authorized Agent Signature	Receipt Date
POSSESSIONES ET L'ANGERT DE MAINTE DE L'ANGERT DE L'ANGERT DE L'ANGERT DE L'ANGERT DE L'ANGERT DE L'ANGERT DE	
hippers's* Name:	b. Shippers's* Phone No.:
Shippers's* Address:	
i. Symptons Special Handling Instructions and additional information:	
SECTION Property decision that the edutants of this assertions are to be	and accultately described above by proper shipping name and are classified, packages according to applicable international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

actions and action to the second seco	eur compens aup seeigl au
a. Generator Name: Mulluku Electric b.	Generating Location: DAGNEY - SMITH Magnity
	Address:
CRYSTAL SPRINGS MG 39059	CRYSTAL SPRINGS MS 39059
e. Phone No.:t.	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
L BFI WASTE CODE 45 L 38 J J O D 4 2	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste: Soil containing teed w/ PCB'S	K. Quantity Units No. TYPE BA -6 MIL PLASTIC BAG OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously residuations, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	a hazardous waste as defined by 40 CFR Part 281 or d is in proper condition for transportation according to P - POUNDS tricted hazardous waste subject to the Land Disposal Y - VARDS
Section A. P. Commission of the Commission of th	
TRANSPORTER I	TRANSPORTER II
Name: SUPPORT SERVICES	h. Name:
b. Address: P. o Box 55	i. Addiess:
DEW HERRON MS 3914D.	
c. Driver Name/Title: Michael I. MeRRE!	j. Driver Name/Title: PRINT/TYPE
d. Phone No.: 888-694-2343 e. Truck No.: 1-02	k. Phone No.:
f. Vehicle License No./State: <u>A 37186 M5</u> Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
9. Michael 110200	n
Driver Signature Stroment Date Secretor 21 DESTANA Comment Date	Driver Signature Stripment Date Stripment Date
a. Site Name: BFI LITTLY Dixie LAND Fill	a. Phone No.: 800 -967 - 2488
b. Physical Address: 1716 No COUNTY Live RD	d. Mailing Address
Ridgeland MS 29157	•
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the I	pest of my knowledge the foregoing is true and accurate.
· Caller Hesary Colle &	aguy // 02 00
Section VIII 14 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	con A C. 1 is Construction to the Construction of the Construction
hippers's* Name:	b. Shippere's* Phone Ng.:
c. Shippers's* Address:	
d. Shippere's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment gre-fully a marked, and labeled/placarded, and are in all respects in proper condition for transport	and accumplely dissoribed above by proper shipping name and are classified, backaged according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

GENERAL CONTRACTOR OF THE STATE	BUSH GENT (DIRECTOR (ALC), SHC (pd.))
a. Generator Name: Ku HL Maa Electric b.	Generating Location: DABNO? -5mi+h Property
c. Address / Ot hull Man DRIVE d.	Address:
c. Address foi hutte Man DRIVE d. C.R. 15496 SPINS MS 39059	CRYSIGE SPRINGS MS 39057
e. Phone No.:f.	Phone No.:
if owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
1. BFI WASTE CODE // S L 3 8 JJ 0 0 4 2	Containers DM - METAL DRUM DP - PLASTIC DRUM B - PLAG
j. Description of Waster Constantin + Fred LAU/PCB'S	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously res Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	d is in proper condition for transportation according to P - POUNDS tricted hazardous waste subject to the Land Disposal Y - YARDS
TRANSPORTER I	TRANSPORTER II
Name: 5090, 1R+ SPRVICES	h. Name:
b. Address: Ro Box 55	i. Address:
a. Driver Name/Titles / Charl 1- Mercall d. Phone No.: 388-694-3345 e. Truck No.: 4-62 f. Vehicle License No./State: 4 37186 215 Acknowledgement of Receipt of Materials. g. Michaely Menall 1187-60	j. Driver/Name/Title: PRINT/TYPE I. Truck No.: Materials. Acknowledgement of Receipt of Materials.
Driver Structure , Stringert Beto	Driver Skonsture Statement Date Settle 2-2 resistance squeezes statement
a. Site Name: BFL LITTLE DIXIE LANGEILL b. Physical Address: 1716 No COUNTY Live RD	a. Phone No.: \$00-967-2488
Title Englishingeland 198 -39157	Aug 1970 1960
e. Discrepáncy indication Space:	1 To May 100 The March
I hereby certify that the above named material has been accepted and to the	
SCOTT AND THE PARTY ASSESSMENT OF THE PARTY.	NAME OF STREET PROPERTY (STREET)
hippersts* Name:	b. Shippers's* Phone No.:
c. Shippers's Address:	
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully a	and according to applicable international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III.

CHARLES OF STREET	ACCOUNT OF THE PROPERTY OF THE
a. Generator Name: K. J. F.	- Consenting Leasting
a. Address // / me . //.	* * * * * * * * * * * * * * * * * * *
- Call James Brown	2/ 11/23
e. Phone No.:	
If owner of the generating facility differs from the generator, provide:	- Friday red.
g. Owner's Name:	î." Owner's Phone No.:
1. BFI WASTE CODE WE LED JJOYY	Gontainers DM - METAL DRUM DP - PLASTIC DRUM
). Description of Weste:	.k. Quantity Units No. TYPE BA - BAG BA - 6 MIL. PLASTIC BAG OF WRAP
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified end packaged, a applicable regulations; AND, if the waste is a treatment residue of a previously restrictions, I certify and warrant that the waste has been treated in accordance with hazardous waste as defined by 40 CFR Part 281. Generator Authorized Agent Name Signature	this in proper condition for transportation according to P - POUNDS the requirements of 40 CFR Part 268 and is no longer a . Mai - CURIC METTERS
Phone School Supplement to the second	· · · · · · · · · · · · · · · · · · ·
SHAME THE REPORTED TO A SHAME	
b. Address:	TRANSPORTED III
c. Driver Name/Title: PRINT/PPE d. Phone No.: e. Truck No.:	Driver Namb/Title:
d. Prione No.:e. Truck No.:	k. Phone No.: 1. Truck No.:
Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
1 2 Roll 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Driver Strategure Shapment Date	Driver Signature Stromert Date
a. Site Name: BFI Little D. No. LANC - 11	
	c. Phone No.: (17) 777 7799
b. Physical Address: THE A. E. and y make R.J.	d. Matting Address
e. Discrepancy indication Space:	
I hereby certify that the above named material has been accepted and to the	est of my knowledge the foregoing is true and accurate.
Charme of Authorities Agent	Many 11 0300
And the second of the second o	
a pipersis* Name:	b/Shippersis* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special-Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully a marked, and labeled/placerded, and are in all respects in proper condition for transport	nd assurately described above by proper shipping name and are classified, packaged, according to applicable intermelianal and national governmental requisitions.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

ON SERVERY	
a. Generator Name: Kihlman Floric b.	Generating Location: Jalacy Could Rejectly
, ,	
c. Address 101 Kuhlman Dr. d. Cryst Al Janey Mr. 39054	yeld pringe the 79059
e. Phone No.:f.	Phone No.
if owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
L BFI WASTE CODE	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:	Quantity Units No. TYPE BA -6 Mil. PLASTIC BAG T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously r	a hazardous waste as defined by 40 CFR Part 261 or d is in proper condition for transportation according to P - POUNDS Indeed hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature	Shipment Date
TRANSPORTER 1	TRANSPORTER II
me: typic + typic - ty	h. Name:
b. Address: 100 X 1	i. Address:
c. Driver Name/Title: KALL PRINT/TYPE	PRINT/TYPE ·
d. Phone No.: e. Truck No.: 9	k. Phone No.: 1. Truck No.:
1. Vehicle License No./State: 122 / // 2 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Diver Signature Shipment Data	Driver Signature Skipmont Date
a. Site Name: F.J. Nally Philic Sweet; 11	c. Phone No.:
b. Physical Address:	d. Mailing Address
1 the hard the 3777	
e. Discrepancy Indication Space: (1) (1) (1) (1)	193 75.3
I hereby certify that the above named material has been accepted and to the	pest of my knowscipe the foregoing is true and accurate.
1. A file of Affect Affect of Separation	Heady Date
ARCHARDS.	
ppers's* Name:	b. Shippers's* Phone No.:
o. Shippers's* Address:	<u> </u>
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully a	psi-effourately described above by proper shipping name and are classified, package according to applicable international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and TV. if waste is NOT asbestos waste, complete only Sections I, II and III.

	eron companies (C. Co. Len.)
a. Generator Name: White Helice b	Generating Location: Sherry Jane 1 19 19 19
a. Address /O/ KAI w w A d	. Address:
Cycled Burn Mr. Thoney	Country Convey Me yours
e. Phone No.:f.	Phone No.:
if owner of the generating facility differs from the generator, provide:	• ;
g. Owner's Name: h	. Owner's Phone No.:
L BFI WASTE CODE No 179 TT V 47	- Containers DM - METAL DRUM
j. Description of Wester (Set Continued on the Party of P	DP - PLASTIC DRUM B - BAG k Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG
j. Description of Wester Continue of the Conti	· or WRAP
	
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, at	nd is in proper condition for transportation according to P - POUNDS
applicable regulations; AND, if the waste is a treatment residue of a previously re- Restrictions, I certify and warrant that the waste has been treated in eccordance with	the requirements of 40 CFR Part 268 and is no longer a M3 - CUBIC METERS
hazardous waste as defined by 40 CFR Part 261.	Y ³ - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date
Security Control of the Control of t	And the second s
TRANSPORTER I	TRANSPORTER II
me: March Continues	h. Name:
b. Address:	i. Address:
New Holmes M. 7719	
a. Driver Name/Ritle: Kotos Barnott	j. Driver Name/Title:
d. Phone No.:e. Truck No.:	k. Phone No.: I. Truck No.:
f. Vehicle License No./State: 433797 MS	m. Vehicle License No./State:
Acknowledgement of Mederials.	Acknowledgement of Receipt of Materials.
· Hereita 10400	n
Dover Signature Shipment Date Session 18 21 21 22 21 MATICIN: (Geographic con	Driver Signature Shipment Date Shipment Date
- ! ! !!	1 3 3 34 34 4
Je. Gue reame:	c. Phone No.:
n beneder androws	
b. Physical Address:	d. Mailing Address
a service of the serv	d. Mailing Address
e. Discrepancy Indication Space:	•
a service of the serv	•
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the	•
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the Name of Authorized Agent 1. Name of Authorized Agent	best of my knowledge the foregoing is true and accurate.
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the Name of Authorized Agent Section 19 ASSESSED. Generate accepted.	best of my knowledge the foregoing is true and accurate. Feosiptions 1
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the Name of Authorized Agent Section 14 Section 14 Indication Space: Indication Spa	best of my knowledge the foregoing is true and accurate.
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the Name of Authorized Agent Section 19 Section 19 C. Shippers's* Address:	best of my knowledge the foregoing is true and accurate. Recognitions Recognitions
e. Discrepancy Indication Space: I hereby certify that the above named material has been accepted and to the Name of Authorized Agent Security 18 Security 18 C. Shippers's* Name: c. Shippers's* Address: d. Shippers's Special Handling Instructions and additional information:	best of my knowledge the foregoing is true and accurate. Recognitions



If waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I. II and III.

	STATE OF THE STATE	nuovennuguo (lee Septemb
a. Generator Name:	Killman Hickory	Generating Location:
c. Address	Al Killnew Dr. d	. Address:
<u> </u>	Control China March 18	Cyclal Going: Mr 39059
e. Phone No.:	and the state of t	Phone No.:
	rating facility differs from the generator, provide:	
g. Owner's Name: _	h	Owner's Phone No.:
i. BFI WASTE COD	DE 1/29 75 1/2	TYPE Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of We	asto: Al Caramandaring / AP's	g. Quantity Units No. TYPE B - BAG BA - 6 MIL. PLASTIC BAG or WRAP T - TRUCK O - OTHER
any applicable sta applicable regulati Restrictions, I cert hazardous waste a	ERTIFICATION: I hereby certify that the above named material is no ate law, has been properly described, classified and packaged, at itions; AND, if the waste is a treatment residue of a previously retify and warrant that the waste has been treated if accordance with as defined by 40 CFR Part 261.	t a hazardous waste as defined by 40 CFR Part 261 or Id is in proper condition for transportation according to stricted hazardous waste subject to the Land Disposal the requirements of 40 CFR Part 268 and is no longer a W - POUNDS Y - YARDS MS - CUBIC METERS YS - CUBIC YARDS
Sold and Confi		Lander W. Company Co.
	TRANSPORTER I	TRANSPORTER II
me:	Type to Proces	h. Name:
b. Address:		1. Address:
1	News Millions 1/2 27140	:
c. Driver Name/Title	Day Karrette	Oriver Name/Title:
d. Phone No.:	PRINT/TYPE e. Truck No.: / -D	k. Phone No.: I. Truck No.:
f. Vehicle License N	12777	
	nent of Receipt of Materials.	m. Vehicle License No./State:
at Refer	Ba to 110400	n
Orber Stimilize	Shipment Date DESCRIVATION Generators from	Driver Signature Shipment Date morrosage description site companies \$1.1.
	FRAM Drie Suntilly	and the contract of
a. Sue Name:		_ 0.118001000
b. Physical Address	Religion de 1997	d. Mailing Address
e. Discrepancy India	cation Space:	· -
I hereby certify th	nat the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
1 Lillier Name of Authorized Ag	Sheery aying Mo.	Bry 110 cold
Section 4 Value		
ppers's* Nam		b. Shippers's* Phone No.:
c. Shippers's* Addr	ress:	
	ial Handling Instructions and additional information:	
CERTIFICATION: 1	hereby declare that the contents of this consistment are fully	and-accurately described above by proper shipping name and are classified, packaged tecoording to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

a. Generator Name: Kuhlanca) Etetric b.	Generating Location: Ashary South Regardy
c. Address M. Keflown De . d.	Address:
Cydal Springs 370-9	Cydial Gringe Dk. 39055
e. Phone No.: f.	Phone No.:
If owner of the generating facility differs from the generator, provide:	•
g. Owner's Name:h	Owner's Phone No.:
I. BET WASTE CODE MIS 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste:	Cuantity Units No. TYPE BA - 6 MIL PLASTIC BAG or WRAP
,	J J J J J T TRUCK WHAT
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an	
applicable regulations; AND, if the waste is a treatment residue of a previously residue of a previous	ricted hazerdous waste subject to the Land Disposal Y - YARDS
hazzerdous waste as defined by 40 CFR Part 261.	Y ³ - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date
Scalery Charles Charles Charles	Complete Complete Op. 1
TRANSPORTER I	TRANSPORTER II
ma: Ar topice !	h. Name:
b. Address:	i. Address:
16.5 Horns 11. 1940	
c. Driver Name/Title: Fire PRINT/YPE	j. *Driver Name/Title: PRINT/YPE
d. Phone No.:	k. Phone No.: L. Truck No.:
f. Vehicle License No./States 37797 , 1.5 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Acknowledgement of receipt of materials.	Additional design of materials.
Driver Signature Shipment Date	n Shipment Date
SOCIAL III (Seneral con	Principal Computer un decidates
a. Site Name: It I have from I fill	a. Phone No.: (01. 797. 9439)
b. Physical Address: 17 feet to County hat for	d. Mailing Address
Kartad Mr. 1912 7	
e. Discrepancy Indication Space:	1
I hereby certify that the above named material has been accepted and to the	pest of my knowledge the foregoing is true and accurate.
1. Falene Maners Polling More	W 18 1900
Name of Authorized Agent	/ Rectipt Bate ;
Secritory ASSESTES (care-core	b. Shippers's* Phone No.:
c. Shippers's Address.	- Complete Control - Contr
d. Shippere's Special Handling Instructions and additional information:	
CENTRECATION: I haveles declare that the available of this associational of this	and accurately described above by proper shipping name and are classified, package
rearranted from: I hereby declare that the contents of this consignment are resp., marked, and labeled/placarded, and age in all respects in proper condition for transport	accepting to applicable international and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

INCOME TO THE PROPERTY OF THE	nave purposes at 40 Section 1.
a. Generator Name: Kuhlmuni Ele, Lic b	Generating Location: Privacy South Privacy
	. Address:
Cayetal Trings 70-9	Cydal Garings M. 78059
	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h	. Owner's Phone No.:
L BFI WASTE CODE	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Wester and Continue and Coffee	k. Quentity Units No. TYPE BA -6 MIL PLASTIC BAG OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no	
any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, if the waste is a treatment residue of a previously re	nd is in proper condition for transportation according to P - POUNDS
Restrictions, I certify and warrent that the waste has been treated in accordance with hazardous waste as defined by 40 CFR Part 281.	
Acar Trons	O OTHER
Generator Authorized Agent Name Signature	Shipment Date
Secure of the Control	
TRANSPORTER I	TRANSPORTER II
me: gret soriere	h. Name:
b. Address: /// /// ;	i. Address:
Now the Even 3840	
a. Driver Name/Title: Rutus Barnette	/ Driver Name/Title:
d. Phone No.: PRINT/TYPE e. Truck No.:	k. Phone No.: I. Truck No.:
1. Vehicle License No./State: #327797	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
11040C	n
Driver Styregare Stripment Date Secretor 11 Secretor Co. Secretor Co.	Driver Signature Signature Signature Signature Date
Some Sill St. 1 Soull	
b. Physical Address: N. Cruzz y kozz Kal	d. Mailing Address
The Kniel Mr. 7407	
e. Discrepancy indication Space:	hast of my lengtheden the forestee in tour and any units
I hereby certify that the above named material has been accepted and to the	nest of this vironisoffs the resident is true size secretars.
1. Culery specially Selve the	mercy 11 4 400
Sentist 4 Automotion Agents	The second secon
ppers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	*
d. Shippers's Special Handling Instructions and additional information:	
CHRITIFICATION: I harshy decigns that the contents of this consignment are fulfill	and acquired by described above by proper shipping name and are classified, package
marked, and labeled/placarded, and are in all respects in proper condition for transpe	rt afforcing to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is NOT asbestos waste, complete only Sections I, II and III.

			TO LIEUT, WOODOWN THUSE		
Parent .					management extremely
a.	Generator Name:	William Char		b. G	lenerating Location:
Ĺ	Address		•		ddress:
۰۰۰ ا		4.1.5	**** · · · · · · · · · · · · · · · · ·	u. n	W
			· · · · · · · · · · · · · · · · · · ·	4 **	No.
	Phone No.:	willty differs from the gen		T. P	Thome No.:
1			promot brosen		
g.	Owners Name:			n.c	owner's Phone No.:
r.	BFI WASTE CODE				Containers DM - METAL DRUM DP - PLASTIC DRUM
		, .	-,-,-	⊸ .	B -BAG
ŀ	Description of Waste:			, K.	or WRAP
1					O -OTHER
	GENERATOR'S CERTIFICA	ATION: I hereby certify that the	ne above named material is	not a	hazardous waste as defined by 40 CFR Part 261 or UNITS
•	any applicable state law, I	has been properly described	i, classified and peckaged	, and	is in proper condition for transportation according to P - POUNDS
l	Restrictions, I certify and w	errent that the waste has be	nt realiste of a presidually an treated in agadiciance w	resm th the	etgd hazzrdous waste subject to the Land Disposal yequirements of 40 GFR Part 268 and is no longer a M° - CUBIC METERS
	hazardous waste as define	· ·			Y ^S - CUERC YARDS O - OTHER
	Generator Authorized Ager	101118	1711	v 1	1 0400
	<u>-</u>		nature		Shipment Date
		TRANSPORTER I			TRANSPORTER II
1		e to every			h. Name:
		· · · · · · · · · · · · · · · · · · ·	•	_	
b.	Address:			-	i. Address:
	·····		277	<u>.</u>	
Q.	Driver Name/Title: MI	chael Lo M	PERREII	ا	j. Driver Name/Title:
٠	Phone No.	PRINT/IY	PE Land		k. Phone No.: i. Truck No.:
t.	Vehicle License No./Stat	e: A 37686	MG	-	m. Vehicle License No./State:
,	Acknowledgement of	*			Acknowledgement of Receipt of Materials.
a.	Michael.	Mercall	1110406	>	
253 253	Driver Signature	Andrew State Control of the Control	Shipment Date		Orber Standage Shipment Orde
184				e vec	Mara Capacian da Albanomo de la compansión de la compansi
a.	Site Name:	A STATE OF THE STA			a. Phone No.:
D.	Physical Address:	***			d. Mailing Address
	e	The form of			the state of the s
₽.	Discrepancy indication S	pace:			
	I hereby certify that the a	bove named material has	been accepted and to	the be	est of my knowledge the foregoing is true and accurate.
	6. 1.		و معرفر پ	عتر زين	
f.	Called A	Illerid .	allue 10	an	ran XUVOO
240	Name of Authorized Agent		idus Nicologico del	was server	Receipt Date
S.		A STATE OF THE STA			
4	ppers's* Name:				b. Shippers's* Phone No.:
C.	Shippers's* Address:				
i		ling instructions and add	Hand-information		
				-	
CE	erti FiCATION: I hereby o erked, and labeled/placerde	declare that the contents o id, and are in all respects in	if this consignment are fu proper condition for trans	illy an port a	d accurately described above-by proper shipping name and are classified, package occraing to applicate of termational and national governmental regulations.



if waste is asbestos waste, complete Sections I, II, III and IV. If waste is NOT asbestos waste, complete only Sections I, II and III

If waste is NOT asbestos waste, co	
	nder zimutelos ell di Sicrioci .
a. Generator Name: Killmon Electric b.	Generating Location: Danie y / Sm. h
a Address M Kishman Dr. d.	Address:
Caydal Grings Mr. 22059	Cycle Privace to Moss
e. Phone No.:	Phone No.:
If owner of the generating facility differs from the generator, provide:	
	Owner's Phone No.:
L BFI WASTE CODE	TYPE Containers DM - METAL DRUM DP - PLASTIC DRUM
J. Description of Weste:	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG
j. Description of Wester.	T -TRUCK
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not	a hazardous waste as defined by 40 CFR Part 281 or . UNITS
any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously res Restrictions, I certify and warrent that the waste has been treated in accordance with the state of the state	tricted Assurdous waste subject to the Land Disposal Y -YARDS he requirements of 40 CFR Part 268 and is no longer a M³ - CUBIC METERS
hazardous waste as defined by 40 CFR Part 261.	Y - CUBIC YARDS O - OTHER
Generator Authorized Agent Name Signature	Shipment Date
Semior II	London Description of the Control of
TRANSPORTER I	TRANSPORTER II
Ann Cart Collins	h. Name:
Dr. O. J. C.	II. Nalies.
b. Address: Property Consultation of the Consu	i. Address:
c. Driver Name/Title/12hae/ L. MeRRE/ d. Phone No.: PRINT/YPE e. Truck No.: 1-02	j. Driver Name/Title: PRINT/TYPE
▲	k. Phone No.: 1. Truck No.:
f. Vehicle License No./State: 4 37/86	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
* Michael Menell 110400	n. Driver Signature Shipment Date
Driver Signature Shipment Date Scientists 11 DEST 1104 11014 (Companies and	Division of the company of the compa
a. Site Name: PFT A Nixe / AFF.	a. Phone No.: 47 - 27 - 279
b. Physical Address: 11 12 10 Com atty Links Red.	d. Mailing Address
Wholey land Mr. 19157	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
: / Deline heppy / alline has	EU 118900
Name of Authorized Agent Signature	Receipt Date
Section IV.	decomplete to 1980 to 1000 (1990 to
ppers's* Name:	b. Shippers's* Phone No.:
a. Shippers's* Address:	·
d. Shippers's Special Handling instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignificant are fully marked, and labeled/placerded, and are in all respects in proper condition for transpor	and accurately described above by proper shipping name and are classified, package t according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV.

If waste is NOT asbestos waste, complete only Sections I, II and III.

OFFICE CONTRACTOR OF STREET	ena componer all or Sacraco II
	Generating Location: Laurey / Smith
Courtal Springer 39004	Address:
e. Phone No.: f.	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
L BFI WASTE CODE /h / 2 9 5 1 1 1 1 1 1 2	Containers DM - METAL DRUM DP - PLASTIC DRUM
j. Description of Waste: The Continue worked with the	k. Quantity Units No. TYPE BA - 6 MIL PLASTIC BAG
· !	7 T TRUCK O OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not	a hazardous waste as defined by 40 CFR Part 281 or . UNITS
any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a previously res	tricted hazardous waste subject to the Land Disposel Y - YARDS
Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 281.	Y ⁸ - CUBIC YARDS
Generator Authorized Agent Name Aligneture	06- 110400
Section II FANSEDE TO Consense	Shipment Date
TRANSPORTER I	TRANSPORTER II
***************************************	h. Name:
b. Address: Ph. Pox 7	i. Address:
New Hotran Me 74140	
a. Driver Name/Title: Michael L. Merroll.	j. Driver Name/Title:
c. Driver Name/Title: Michael L. Merrell d. Phone No.: 49-49-2243 e. Truck No.: 1-02	k. Phone No.:i. Truck No.:
t. Vehicle License No./State: A 37186 M5	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
Acknowledgement of Receipt of Materials. 9. X Michael Menage 10 Hob Driver Signature Shipment Deta	n Shipment Date
Section III Section III Section III	Secretario, sussignos previornos está
a. Site Name: LFI A.H. D.XIC MAX Fill	c. Phone No.: 101. 7/. 7 - 7959
b. Physical Address: 1711 N. County Line Rd.	d. Mailing Address
Kinge kind Mr. 391-7	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
Caller Abopter Calle Stive	110500
Name of Authorized Agent Signature	Receipt Date
	AND
**************************************	b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special Handling instructions and additional information:	
CENTIFICATION: I nereby declare that the contents of this consignment are fully marked, and labeled/placarded, and are in all respects in proper condition for transpor	and according to applicate international and national governmental regulations.



NON-HAZARDOUS SPECIAL WASTE & ASBESTOS ..

if waste is asbestos waste, complete Sections I, II, III and IV.
If waste is NOT asbestos waste, complete only Sections I, II and III

if waste is NOT aspessos waste, complete only Sections 1, if and iff.			
	nette connectous at the sections)		
a. Generator Name: Kullingia H b	. Generating Location:		
o. Address Kill Khang hing	1. Address:		
Cydal proposed 189 200	year Dear Min		
e. Phone No.: f.	. Phone No.:		
If owner of the generating facility differs from the generator, provide:	·		
g. Owner's Name: h	n. Owner's Phone No.:		
i. BFI WASTE CODE			
j. Description of Waste:	k. Quantity Units No. TYPE BA - 6 MIL PLASTIC BAG or WRAP T - TRUCK O - OTHER		
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, if the waste is a treatment residue of a previously re Restrictions, I certify and warrant that the waste has been treated in accordance with hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	and is in proper condition for transportation according to P - POUNDS		
Specially I. S. C.			
TRANSPORTER I	TRANSPORTER II		
max Cart Concer 5	h. Name:		
b. Address: 25 POX F	i. Address:		
NEW Abrow Ms. 29140			
	5 Philipp State Piller		
c. Driver Name/Title: MICh4 el L. Meneal/ d. Phone No.: 43 44 37 43 6. Truck No.: 40 7	j. Driver Name/Title:		
	k. Phone No.: i. Truck No.:		
f. Vehicle License No./State: 4 37/86 145 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:		
g.X . [1]040D			
Oriver Signature Shipment Date Secretors 181 SESTEMATION (Geographics)	Driver Signature Shamer Date		
A	AL 17 TABLE		
a. Site Name: PFI / He Dixie Lokadh:	c. Phone No.:		
b. Physical Address: 7/1 A. County fine Kel.	d. Mailing Address		
Nickenst Ms. 7157			
e. Discrepancy Indication Space:			
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.		
· Julia Steven Care la	way 110400		
Name of Authorized Agent September 1997 ASITESTOS (Generator aut			
ppere's* Name:	b. Shippers's* Phone No.:		
	an anappendu Communant		
c. Shippers's* Address:			
d. Shippers's Special Handling Instructions and additional information:			
CERTIFICATION: I hereby declare that the contents of this consignment are fully marked, and labeled/placarded, and are in all respects in proper condition for transport	vand accurately-distribed above by proper shipping name and are classified, package at assorbing to applicable international and national governmental regulations.		



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

11 Weate is 1121 assessed water, o	
Mile GENETATOR Res	acte representation of Station 15
a. Generator Name: Kanad The lice b	. Generating Location:
c. Address // Spend /r. d	Address:
c. Address My Symon Mr. d	Proposition of the Things
	Phone No.:
if owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h	. Owner's Phone No.:
i. BFI WASTE CODE /// XYF TT 142	Containers DM - METAL DRUM DP - PLASTIC DRUM
Description of Waste:	k. Quantity Units No. TYPE B - BAG BA - 8 MIL PLASTIC BAG OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no any applicable state law, has been properly described, classified and packaged, a applicable regulations; AND, if the waste is a treatment residue of a previously researchions, I certify and warrant that the waste has been treated in applications with hazardous waste as defined by 40 CFR Part 261.	nd is in proper condition for transportation according to P - POUNDS stricted hazardous waste subject to the Land Disposal Y - YARDS
Generator Authorized Agent Name Signature	Shipment Date
	THE DESCRIPTION OF THE PERSON
TRANSPORTER I	TRANSPORTER II
me:	h. Name:
b. Address:	i. Address:
c. Driver Name/Title: Rotus Barnette) d. Phone No.:e. Truck No.: 1-03	j. Driver Name/Title:
1. Vehicle License No./State: <u>1937797</u>	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	Acknowledgement of Receipt of Materials.
gr. Driver Signature Shipment Date	n. Driver Signature Shipment Date
Geriot, in the second of the s	The state of the s
a. Site Name: FI	a. Phone No.: 2007-7458
b. Physical Address: 1711 1 County 1 All.	d. Mailing Address
11. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	lest of my knowledge the foregoing is true and accurate.
11/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1/1	T PIZIFIZION
Lall Fortill	(X & B P P
Name of Asimortized Agent Signature	Receipt Date
	the China and the Change No. 1
ippers's* Name:	b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this consignment are fully	end accurately described above by proper shipping name and are elassified, package



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is \underline{NOT} asbestos waste, complete only Sections I, II and III.

GENERATION (See	que carrières al el Section 30
a. Generator Name:b.	Generating Location:
c. Address d.	Address:
	Address:
	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
L BFI WASTE CODE	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:	R. Quantity Units No. TYPE BA - 8 MIL. PLASTIC BAG OF WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, an applicable regulations; AND, if the waste is a treatment residue of a proviously real Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261.	a hazardous waste as defined by 40 CFR Part 201 or d; is in proper condition for transportation according to thicted hazardous waste subject to the Land Disposal he requirements of 40 CFR Part 268 and is no longer a Y - YARDS Y - CUBIC METERS Y - CUBIC YARDS
Society and the second	
TRANSPORTER I	TRANSPORTER II
me:	h. Name:
b. Address:	i. Address:
	SAME
Michael 1. Macenell.	j. Driver Name/Title:
c. Driver Name/Title: M: Chap1 L. Mr. RR.9 11	PRINT/TYPE
d. Phone No.: e. Truck No.:	
f. Vehicle License No./State: A 37 18 6 M5 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Michae J. Menel 110600	n
Driver Signature Stripment Date	Driver Signature Shipment Date Opened and destination side sections of the
Septical (II)	
a. Site Name:	g. Phone No.:
b. Physical Address:	d. Mailing Address
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	best of thy knowledge the foregoing is true and accurate.
	1000000
Name of Authorisist Agent	Receipt Date
	Canonia de Stippor considerati
ippers's* Name:	_ b. Shippers's* Phone No.:
c. Shippers's* Address:	
d. Shippers's Special Handling Instructions and ediditional information:	
	and assembly described observe by proper bitaning name and are classified reprisons
CENTIFICATION: // hereby declare that the contents of this consignment are tully marked and labeled/placarded, and are in all respects in proper condition for transpo	and accurately described above by proper shipping name and are classified, package it according to applicable international and national governmental regulations.



If waste is asbestos waste, complete Sections I, II, III and IV. If waste is \underline{NOT} asbestos waste, complete only Sections I, II and III.

	andur germanne at Marketton ()
Generator Name:	o. Generating Location:
Address	d. Address:
John James Harris	Secretary of the second second
Phone No.:t	
owner of the generating facility differs from the generator, provide:	
•	h. Owner's Phone No.:
BFI WASTE CODE	TYPE Containers DM - METAL DRUM DP - PLASTIC DRUM
Description of Waste:	k. Quantity Units No. TYPE BA - 6 MIL PLASTIC BAG
	T -TRUCK O -OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is no any applicable state law, has been properly described, classified and packaged, applicable regulations; AND, if the waste is a treatment residue of a previously repetitions, I certify and warrant that the waste has been treated in accordance with hazardous waste as defined by 40 CFR Part 281.	and is in proper condition for transportation according to P - POUNDS extricted becardous waste subject to the Land Disposal Y - YARDS
TRANSPORTER I	TRANSPORTER II
ne:	h. Name:
Address:	i. Address:
POMITOON	
- Market i Mannall	- Stiffe
Phone No.: e. Truck No.!	j. Driver Name/Title: PRINT/TYPE
Phone No.: e. Truck No.?	k. Phone No.: I. Truck No.:
Vehicle License No./State: A 37/86 145	m. Vehicle License No./State:
Acknowledgement of Receipt of Materials.	-1
Michael Mendel 10700	
Driver Skyneture Shipment Date Skiller III Shipment Date	CONTROL OF THE CONTRO
	WANTED THE STORY AND DESCRIPTION OF THE STORY AND THE STOR
Site Name:	C. Phone No.:
Physical Address:	d. Mailing Address
Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	se best of my knowledge the foregoing is true and accurate.
	1110100
Rame of Authorized Agest	Repolit Date
	b. Shippers's* Phone No.:
hppers's* Name:	N. Gilliphoide . i inclin revii
Shippers's* Address:	
Shippers's Special Handling Instructions and additional information:	
ERTIFICATION: I hereby deciare that the contents of this considerment are full	ly and accurately described allows by proper shipping name and are stassified, fackat port according to applicable international and national governmental regulations.



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GENERALO: GENERA	protection and the control of the co
a. Generator Name: k. hlound Steelesc b.	Generating Location:
c. Address /// Kinlana D. d.	Address:
Coyelal Survey Al Trong	The street
	Phone No.:
If owner of the generating facility differs from the generator, provide:	
g. Owner's Name: h.	Owner's Phone No.:
	Containers DM - METAL DRUM
I. BFI WASTE CODE	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Weste:	k. Quantity Links No. TYPE BA - 8 Mil. PLASTIC BAG OF WRAP
	T TRUCK
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not	a hazardous waste as defined by 40 CFR Part 261 or UNITS
any applicable state law, has been properly described, classified and packaged, er applicable regulations; AND, if the waste is a treatment residue of a previously res	stricted hazardous waste subject to the Land Disposel Y - YARDS
Restrictions, I centify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 GFR Part 261.	the requirements of 40 CFR Part 268 and is no longer a M ³ - CUBIC METERS Y ³ - CUBIC YARDS
HUAN THOMAS ALL 16	O -OTHER
Generator Authorized Agent Name Signature	Shipment Date
Section (Contract Contract Con	TUDBER OF THE PROPERTY OF THE
TRANSPORTER I .	TRANSPORTER II
mo:	h. Name:
b. Address:	i. Address:
At Same	SPM 4
c. Driver Name/Title/ 1/1/ Was L. MPRRALL PRINTINE C. Driver Name/Title/ 1/1/ Was L. MPRRALL	j. Driver Name/Title:
d. Phone No.: PRINT/TYPE e. Truck No.: $ e$ -0 \(\frac{1}{2}\)	k. Phone No.: PRINT/TYPE
t. Vehicle License No./State: 4 37/8 6 MS	7.
Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
9 Michaeld Mines	
g	Ch. Driver Signature Shipment Date
	Western (All Trains at Handard State 143)
a. Site Name:	a. Phone No.:
b. Physical Address:	_ d. Mailing Address
**	
e. Discrepancy Indication Space:	
I hereby certify that the above named material has been accepted and to the	best of my knowledge the foregoing is true and accurate.
1 3/15	
Namé di Authorizad Agarit Signatura Septico Di Carrento Control Control Di Carrento Control Di Carrento Con	Receipt Date
	_ b. Shippers's* Phone No.:
ippers's Name:	_ r. dubbelge, Librie i.e.
c. Shippers's* Address:	
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I) hereby decilare that the contents of this consignment are fully marked, and labeled/placarded, and are in all respects in proper condition for transpor	and accurately described above by proper shipping name and are/classified, package t according to applicable international and national governmental regulations.



If waste is esbestos waste, complete Sections I, II, III and IV.

If waste is <u>NOT</u> asbestos waste, complete only Sections I, II and III.

SERVICE CO.		PRODUCTORNOLINES IN ACCIONATE
a. Generator Name: 400 / 100	1 thic	b. Generating Location:
c. Address / A	Comment of the	d. Address:
- 1. V +12/	mary the soil	Cylet may My Bory
e. Phone No.:		f. Phone No.:
if owner of the generating facility differs	from the generator, provide:	·
g. Owner's Name:		h. Owner's Phone No.:
I. BFI WASTE CODE		Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Waste:		k. Quantity Units No. TYPE BA - 8 MIL PLASTIC BAG or WRAP T - TRUCK O - OTHER
any applicable state law, has been prop applicable regulations; AND, if the wast	oelly described, classified and packaged, o is a treatment residue of a previously : . Waste has been tracted in accordance wit	and a hazardous weste as defined by 40 CFR Part 281 or and is in proper condition for transportation according to estricted hazardous waste subject to the Land Disposal hithe requirements of 40 CFR Part 268 and is no longer a Y - YARDS - CUBIC METERS Y - CUBIC YARDS O - OTHER
The state of the s	Sgranze	Shipment Date
TRANSPO		
ame:		TRANSPORTER II
b. Address:		h. Name:
· · · · · · · · · · · · · · · · · · ·	100 At. 7440	
1/.4	Barnett	- SAME
d. Phone No.:	PRINT/TYPE e. Truck No.: 7-03	j. Driver Name/Title:
f. Vehicle License No./State:	37797 MS	m. Vehicle License No./State:
Acknowledgement of Receipt of I	Materials.	Acknowledgement of Receipt of Materials.
1 - Vehs Dautte	1/10/100],
Driver Signature Seguitors 21	Shipment Date	Driver Signature Shipment Date
a. Site Name: 4T 4	Vine Inchill	
b. Physical Address:	y County line Ro	
D. Priyatos Patriess.	LA Me THEY	d. Mailing Address
e. Discrepancy indication Space:		
I hereby certify that the above named	material has been accepted and to the	best of my growledge the foregoing is true and accurate.
		VVDDIDI
Name of Authorited Agent	Stonature	Receipt Date
ENTER THE		
ippera's* Name:		_ b. Shippers's* Phone No.:
c. Shippers's* Address:		
d. Shippers's Special Handling Instruction	ns and additional information:	
CERTIFICATION: I hereby declare that the marked, and labeled/placarded, and are in a	e contents of this consignment are fully Il respects in proper condition for transpo	and accurately described above by proper shipping name and are classified, packages it according to applicable international and national governmental regulations.



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	acor completes and sections
a. Generator Name: King and France b.	Generating Location:
c. Address 1 Subreme Dr. d.	Address:
- Crytal Joings Mr. Mary	
	Phone No.:
e. Phone No.:	
g. Owner's Name: h.	Owner's Phone No.:
L BFI WASTE CODE	Containers DM - METAL DRUM DP - PLASTIC DRUM B - BAG
j. Description of Weste: 201 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	k. Quantity Units No. TYPE BA - 6 MIL. PLASTIC BAG or WRAP T - TRUCK O - OTHER
GENERATOR'S CERTIFICATION: I hereby certify that the above named material is not any applicable state law, has been properly described, classified and packaged, ar applicable regulations; AND, if the waste is a treatment residue of a previously res Restrictions, I certify and warrant that the waste has been treated in accordance with the hazardous waste as defined by 40 CFR Part 261. Generator Authorized Agent Name Signature	tricted hazardous waste subject to the Land Disposal he requirements of 40 CFR Part 268 and is no longer a Y - CUBIC METERS Y - CUBIC YARDS
Sacing (2. Charles of	· · · · · · · · · · · · · · · · · · ·
TRANSPORTER I	TRANSPORTER II
me: <u>restrictes</u>	h. Name:
b. Address: New York New York	i. Address:
Sens deliver the My	
c. Driver Name/Title: 14: 1:00/ 1. 19/00/	j. Driver Name/Title: PRINT/TYPE
d. Phone No.:	k. Phone No.: l. Truck No.:
Vehicle License No./State: 4 37/8 6 4/5 Acknowledgement of Receipt of Materials.	m. Vehicle License No./State:
Britter Signature Stripment Date Stripment Date	n
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a. Site Name:	c. Phone No.: Wind 2077 7999
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ippers's* Name:	b. Shippers's* Phone No.:
c. Shippera's* Address:	
d. Shippers's Special Handling Instructions and additional information:	
CERTIFICATION: I hereby declare that the contents of this esosionment are fully	and accurately described above by proper-shipping name and are classified, package a according to applicable international and national governmental regulations.

209-720C 5/89

ORDER ONLY THROUGH BFI UARCO CONTRACT

NON-HAZARDOUS SPECIAL WASTE MANIFEST

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Madison, WI 53718

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Consulting Services, Inc. 2628 Advance Roed, Medison, WI 55718 **Environmental Chemistry**

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Consulting Services, Inc. **Environmental Chemistry**

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11/2/06

Sate/Time:

Relinquished By:

DaHNO3 EaEnCore FaMethanol

G=NaOH O=Other(Indicate)

C=H2S04

AmNone BrHCL

Relinquished By

Preservation Code

Date/Time:

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Consulting Services, Inc. **Environmental Chemistry**

2525 Advance Road,

STAIN OF GUSTODY

	Phone 608-221-8700		FAX 608-221-4889	27.488	03 4/9 60	9 60		Copal Die:	
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Environmental Chemistry Consulting Services, Inc. 2525 Advance Road,

Madison, W1 63718

FAX 608-221-4889

Phone 608-221-8700

Mail Report To:

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CHAIN OF CUSTODY 07 10000

Report Due

Company

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BLG, WIC

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Madison, WI 53718

EAX 608-221-4889 Mail Report To:

Phone 608-221-8700

25 Advance Road,

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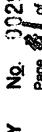
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Custody Seal: Present/Absent

Shipped Via:

GeNaOH O=Other(Indicate)

P. MOB

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11/15/00

Retinquished By:

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DaHNO3 E-EnCore F-Methanol

C=H2SO4

A=None B=HCL

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Environmental Chemistry

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Martison, WI 63718 FAX 608-221-4889

Phone 608-221-8700

2525 Advance Road

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Normal Rush Turn Around (circle are) Report Due:

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Company

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Company AME K

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Environmental Chemistry CONSUME Services, Inc.

2525 Advance Hond

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Report To: Kobert Northin TERMS AND CONDITIONS coc# 19596 SEE REVERSE FOR Veport COC Other STO ည္တ Invoice To: Z Chain-of Cu. Record & Analytical Request 00/62/01 がおれ 828-712-1115 0/3/60 0/30 Date: Contact: Kolzelt Nastw. Turnaround: Phone: 826 (alg. 3428) Job Number: Fax: \$28 669 5289 P.O. Number: Project ID; FAU CO-KADIGMANALY TICAL LABORATORIES, INC. kway SE, Wilmington, NC 28405 one: (910)-350-1903 FAX: (910)-350-1557 to les les les as S 10127 149515 10/25 GPP 5 10/28 11/243 5 10/28/34/2 5ESS | 1029 | 1229 | 0/27/1463 10/28 | 1203 0 28 1205 SESS 14 110129112971 116/22/01 (ESS/62 ADDITION OF THE PARTY OF THE PA SUPE (E.519 101SCAT 27 Northchas 5PA3 5.5 dress:

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Chain-of Cult by Record & Analytical Request

coc# 19927

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TERMS AND CONDITIONS

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Report To: The Fitzportriek Please specify any special reporting requirements G185-87 State Certification Requested POB'S, 1202 DU SEE REVERSE FOR TERMS AND CONDITIONS TERREGION COC# 195 Comments: Other _ + 12402 SC Invoice To: S Z Chain-of Chardy Record & Analytical Request Temperature Date: 10[30/08 Analyses 10/31/00 08.30 Time Job Number: Turnaround: P.O. Number: Date Contact: Tim Fitzoshick Address: Libus 40x 3 1 4 DC 28690 Phone: 304 756 2951 Received By Thent: Ogden Faviranmank (Project ID: Kuklman whi Man Preservatives PAKADIGM ANALYTICAL LABORATORIES, INC. Fax: arkway SE, Wilmington, NC 28405 280 × Phone: (910)-350-1903 FAX: (910)-350-1557 Time 10 sales 1530 N Date 19/30/00 129 12 (00) (2.27 Address: 90 Def 3142 11.2 R Minquished By Sample ID. DS EFFS 16 2627 Northchas DS ESS 17 出出 Zuote #:

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Report To: Seving		, Your	Invoice To:			M. 95. 8													State Certification Requested	NCSCOther	SHE REVERSE FOR	TERMS AND CONDITIONS	
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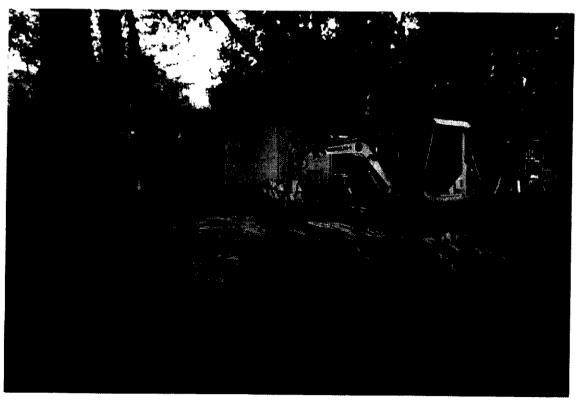
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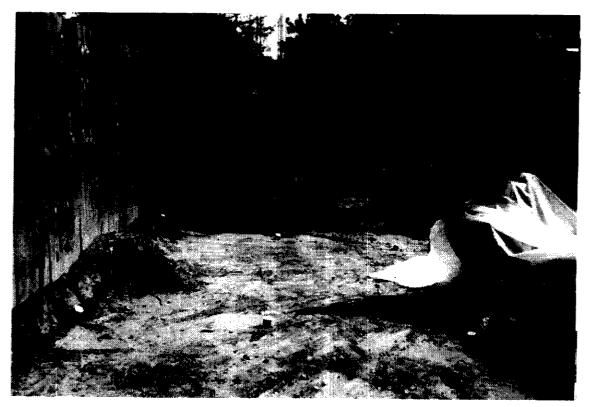
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Dabney/Smith property looking west toward the KECparking lot showing dismantling of structures, preparing for excavation.



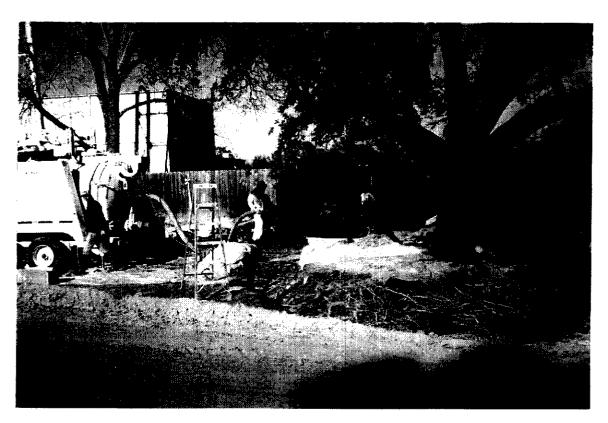
Dabney/Smith site looking east along the north fence and property line showing excavation of contaminated soil.



Dabney/Smith site looking east along the north fence and property line showing the base of excavation and soil sampling of the base.



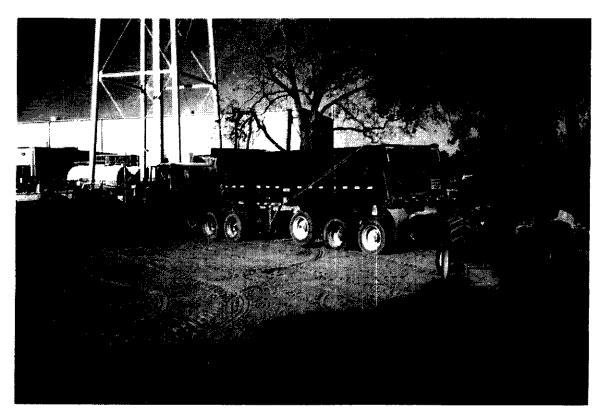
Dabney/Smith site looking west along the north fence and property line showing the base of excavation and sampling locations marked by red flags.



Dabney/Smith site looking north toward the KEC plant showing the cleaning of live oak tree roots using an Air ShovelTM to hydraulically remove soil without damaging the roots.



Dabney/Smith site showing a detail of soil removal using an Air ShovelTM.



Dabney/Smith site looking northwest toward the KEC plant showing the placement of clean backfill following confirmation that all contaminated soil was removed.



Dabney/Smith site looking north toward the residence showing installation of new sod on the Medical Center property and the adjacent Dabney/Smith property.