

SITE ASSESSMENT REPORT

**AKT Gravel Pit
Crystal Springs, Mississippi**

Prepared for:

**Kuhlman Electric Corporation
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Crystal Springs, Mississippi 39059**

Prepared by:

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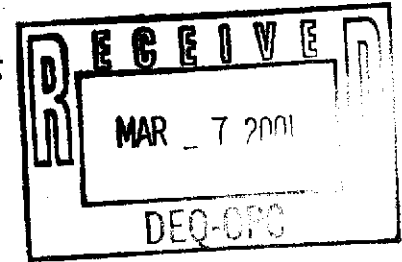
IT Project No. 820327



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A Member of The IT Group



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1.	AKT Fill Area
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Executive Summary

Kuhlman Electric Corporation (KEC) has contracted IT Corporation (IT) to provide environmental services for the site assessment of the AKT Gravel Pit, located near Crystal Springs, Mississippi. Soil from KEC was placed in the AKT Gravel Pit before it was learned that the soil may contain polychlorinated biphenyls (PCBs).

IT drilled 70 soil borings at a former gravel pit. Soil samples were collected, characterized for lithology, and analyzed for PCBs, polynuclear aromatic hydrocarbons (PAHs), silver, and total cyanide.

A total of 273 soil samples were initially submitted for PCB analyses. Based on the results of the initial PCB analyses, 81 additional soil samples (354 total) were selected for PCB analyses to better define the vertical distribution of PCBs in the soil at the AKT Gravel Pit. Total PCBs were detected in 173 soil samples collected at the AKT Gravel Pit. Of these samples, only 74 samples contained total PCBs at concentrations greater than 1 milligram per kilogram (mg/kg) and only 20 samples contained total PCBs greater than 50 mg/kg.

PAHs were detected in two samples, however, neither silver nor total cyanide were detected in soils at the AKT Gravel Pit at concentrations greater than the method detection limits (MDLs).

Based on the results of the field investigations, the horizontal extent of total PCBs in soils northwest of the sample grid and southwest of the sample grid has not been defined. Additional soil sample data is required to define total PCBs in surface and deep soil at these locations.

1.0 Introduction

KEC has contracted IT to provide environmental services for the site assessment (SA) of the AKT Gravel Pit, located near Crystal Springs, Mississippi. Soil from KEC was placed in the AKT Gravel Pit before it was learned that the soil may contain PCBs.

This site assessment report has been prepared to present specific information and results compiled from the site assessment, including field sampling and analysis activities conducted at the AKT Gravel Pit in Crystal Springs, Mississippi.

1.1 Project Description

IT drilled 70 soil borings near a former gravel pit. Soil samples were collected; characterized for lithology; and analyzed for PCBs, polynuclear aromatic hydrocarbons (PAHs), silver, and total cyanide.

1.2 Purpose and Objectives

The purpose of the site assessment was to determine the presence and the vertical and horizontal extent of soil containing PCBs, PAHs, silver, and total cyanide. Soil characterization and analytical results from the site assessment will provide information for any potential soil removal actions.

1.3 Site Description and History

Figure 1-1 shows the approximate location of the AKT Gravel Pit. Fill material consisting primarily of soil was placed in an open excavation at the AKT Gravel Pit. Figure 1-2 depicts the approximate extent of the AKT Gravel Pit that was filled from multiple sources, including soil from KEC.

During building expansion construction at KEC, soils were transported to the AKT Gravel Pit for fill material. After the transportation of the fill, it was determined that the soil may contain PCBs. Specific information on the gravel pit's dimensions and volume of fill material placed in the gravel pit are as follows:

- The open excavation at AKT, prior to being filled, has been described as being up to 12 feet deep and measuring approximately 315 feet long and 70 feet wide. This excavation volume was approximately 9,769 cubic yards (cy).
- Limited information suggests that 33 dump truck loads of soil fill may have been deposited at AKT from the KEC facility. At an assumed volume of 18 yards per truck, the quantity of soil brought from KEC would equal 594 cy.

Currently, the ground surface at the AKT Gravel Pit slopes slightly to the south and has sparse vegetation. A safety fence has been erected around the fill area (Photograph 1).

2.0 Site Assessment Activities

2.1 Soil Sampling

The soil sampling performed during the site assessment at the AKT Gravel Pit included the collection of surface and subsurface soil samples for chemical analysis from 70 soil borings. The soil boring locations were determined by constructing a 25-foot-by-25-foot sample grid over the former gravel pit. The gridlines trending northwest-southeast were assigned designations alphabetically, while the northeast-southwest trending gridlines were assigned designations numerically. Soil boring locations were placed at the gridline intersections and given alphanumeric designations. Grid points were measured relative to site benchmarks. Soil boring locations are shown on Figure 2-1.

Soil sample designations were assigned by combining the soil boring location designation with the soil sample depth. Therefore, the 4-foot soil sample from the soil boring at alphabetic gridline A and numeric gridline 7 is designated as sample A7-4, where A7 represents the boring location and 4 represents the depth (in feet) below ground surface (bgs).

2.1.1 Soil Sampling Methodology

Surface and subsurface soil samples were collected from 70 soil borings, shown on Figure 2-1, at the AKT Gravel Pit. IT contracted ESN Southeast, Inc., a direct-push technology subcontractor, to assist in soil sample collection.

Sample Collection. The soil borings were advanced and soil samples collected using the direct-push sampling procedures. Surface soil samples were collected by first removing surface debris, such as rocks and vegetation, from the immediate sample area and collecting soil from the ground surface to the upper 3 to 4 inches. Subsurface soil samples were collected from soil borings at 1-foot increments in the unsaturated zone. The samples were analyzed for the parameters outlined in Section 2.4.

Subsurface soil samples were collected to a total depth of 20 feet bgs or until direct-push sampler refusal. Samples were collected in an acetate-lined, direct-push sample barrel. Upon retrieval, the acetate liner was opened and the retrieved material was field screened using a photoionization detector (PID) to measure for volatile organic vapors. The retrieved field material was also described and recorded on the boring logs by the on-site geologist (Appendix A). A sample of each 1-foot interval was collected from the first 12 feet, and packaged for possible analysis. Soil samples were transferred to a clean, stainless steel bowl, where they were homogenized, and a representative portion was placed in a 4-ounce glass jar with a Teflon®-lined cap. Sample containers were placed in a cooler with ice preservative for submittal to the analytical laboratory.

Soil samples collected from 12 to 20 feet bgs were retrieved in two continuous 4-foot long sections of acetate liner and each capped on both ends. The 4-foot long sections were retained for future sample analyses if needed. Only soil samples collected above the groundwater table were submitted for chemical analyses.

At the completion of soil sampling, boreholes were abandoned with hydrated bentonite pellets.

2.2 Equipment Decontamination Procedures

Field sampling equipment and non-sampling equipment were decontaminated following procedures outlined in Section 3.2 of the Work Plan.

2.3 Investigation-Derived Waste Management

Investigation-derived waste (IDW) was managed as outlined in the Work Plan. The IDW generated from the field sampling at the AKT Gravel Pit, was segregated as follows:

- Drill cuttings from direct-push sampler,
- Personal protective equipment (PPE),
- Decontamination liquids.

IDW is stored in four 55-gallon steel U.S. Department of Transportation (DOT) – approved steel drums prior to characterization and final disposal. The drums are labeled and staged inside the fenced area surrounding the former gravel pit. IDW generated during the site assessment will be disposed of during the upcoming soil removal program.

2.4 Sample Preservation, Packaging, and Shipping

Sample preservation, packaging, documentation, and chain-of-custody and shipping records followed procedures specified in the Work Plan.

Completed analysis requests and chain-of-custody records were secured and included with each shipment of sample coolers sent to Advanced Chemistry Labs, Inc. in Atlanta, Georgia.

2.5 Analytical Program

Select soil samples from each boring were analyzed. The surface (0 feet), 4-foot, 8-foot, and 12-foot samples from each boring were initially analyzed for PCBs using Method 8082. At those borings terminated at depths less than 12 feet bgs, only the surface, 4-foot bgs, and 8-foot bgs samples were initially analyzed for PCBs. Therefore, based on direct-push sampler refusal at several locations, a total of 273 soil samples were initially submitted for PCB analyses.

Based on the PCB results of the initial soil analyses, 12 soil samples from the AKT Gravel Pit were selected for analyses for the following parameters:

- PAHs - Method 8270C
- Silver - Method 6010B
- Total Cyanide – Method 9012A

Samples for PAH, silver and total cyanide analyses were selected to represent soil intervals with both high PCB concentrations and low, to non-detected PCB concentrations. Analyses were performed using EPA SW-846 methods.

Because the results of the PID field screening (Appendix A), did not indicate the presence of soils exhibiting elevated PID readings greater than 10 parts per million (ppm), no samples were submitted for volatile organic compound analyses.

Based on the results of the initial PCB analyses, 81 additional soil samples (354 total) were selected for PCB analyses to better define the vertical distribution of PCBs in the soil at the AKT Gravel Pit.

All chemical data were reported via hard copy data packages by the laboratory.

2.6 Data Quality

The field sample results data are presented in Appendix B. The laboratory quality assurance/quality control reports are included in Appendix B. The field samples were collected, documented, handled, analyzed, and reported in a manner consistent with the site assessment Work Plan (IT, December 1, 2000), and standard, accepted methods and procedures.

Data Review. Data review efforts were performed on reported analytical data. Selected results were rejected or otherwise qualified based on the implementation of accepted data review procedures and practices. Based on the results of the data review, the data presented in this report, except where qualified, are usable and thus meet the principle data quality objective of this site assessment.

3.0 Results

3.1 Site Lithology and Groundwater

Seventy soil borings were installed at the AKT Gravel Pit. A summary of boring depths and materials encountered are included in Table 3-1. Direct-push sample refusal was encountered in 18 soil borings at depths ranging from 6 feet bgs at soil boring E1 to 17.5 feet bgs in soil boring A2. The remaining soil borings were terminated at 20 feet bgs. Fill material consisting of coarse sand, some gravel, and asphalt was encountered in the soil borings. Native soil, consisting of poorly sorted, fine to very silty sands, and coarse sands was observed in 12 soil borings at depths ranging from 8.5 to 14 feet bgs.

Groundwater was observed in 38 borings at depths ranging from approximately 10 feet bgs to 20 feet bgs.

3.2 Summary of Analytical Results

The chemical analyses of soil samples collected at the AKT Gravel Pit indicate that PCBs and PAHs have been detected in soils. The following sections and Tables 3-2 and 3-3 summarize the compounds detected in soils at the AKT Gravel Pit. Complete analytical results are presented in Appendix B.

PCBs. Total PCBs were detected in 173 soil samples collected at the AKT Gravel Pit. Sample results are summarized in Table 3-2 and shown on Figure 3-1. Of these samples, only 74 samples contained total PCBs at concentrations greater than 1 mg/kg and only 20 samples contained total PCBs greater than 50 mg/kg. As shown in Table 3-2 and Figure 3-1, soil samples containing total PCBs greater than 1 mg/kg are generally located on the northwestern half of the sample grid. The deepest soil sample containing total PCBs at concentrations greater than 1 mg/kg was from soil boring B7 at a depth of 10 feet bgs. The highest total PCB concentrations were from soil borings B6, C6, C8 and C9 (Figure 3-1). As shown in Appendix A, there were no apparent stains or odors observed in soil samples from these borings. Complete PCB analytical results are included in Appendix B.

PCB-containing soils were encountered in the vadose zone only. Groundwater was encountered at least 5 feet below PCB-containing soils.

PAHs. Twelve soil samples were submitted for PAH analyses. As shown in Table 3-3, PAHs were detected in two samples (B7-8 and B4-4). There were no other samples with PAHs detected. As shown in the boring log from boring B4 (Appendix A), the soil sample submitted from B4 at 4 feet bgs (sample B4-4) consisted of dark, gray sandy silt. The soil sample from boring B7 at 8 feet bgs (sample B7-8) exhibiting slightly elevated concentrations of PAHs, consisted of asphalt fill. Based on a comparison of sample results of PAH compounds summarized in Table 3-3 to total PCB analytical

results shown in Table 3-2, there is no apparent correlation between total PCB concentrations and PAH concentrations in soils at the AKT Gravel Pit. Complete PAH analytical results are included in Appendix B.

Silver and Total Cyanide. Twelve soil samples were submitted for silver and total cyanide analyses. Results of these analyses are summarized in Table 3-3 and indicate that neither silver nor total cyanide were detected in soils at the AKT Gravel Pit at concentrations greater than the MDLs. Complete silver and total cyanide analytical results are included in Appendix B.

3.3 Additional Sampling

Based on the results of the field investigations, the horizontal extent of total PCBs in soil northwest of boring locations B1 and C1, and southwest of boring locations A7 and A8 has not been defined. Additional soil sample data is required to define total PCBs in surface and shallow (1 foot deep) soil northwest of B1 and C1. In addition, soil sample data is required to a minimum of 8 feet bgs southwest of boring locations A7 and A8. Additional soil sampling/boring locations are shown on Figure 3-2.

4.0 References

IT Corporation, December 1, 2000. *Revised Site Assessment Work Plan, AKT Gravel Pit – Kuhlman Electric Corporation, Crystal Springs, Mississippi*

TABLES

**Table 3-1
Direct Push Boring Summary
AKT Gravel Pit
Crystal Springs, Mississippi**

Boring	Total Depth (feet bgs)	Number of Samples	Depth to water (feet bgs)	Depth to native soil (feet bgs)	Sampler Refusal (feet bgs)
A 1	20	18	NA	12	NA
A 2	17.5	15	NA	12	17.5
A 3	16.5	15	NA	12.5	16.5
A 4	16	14	NA	NA	16
A 5	12	13	NA	NA	12
A 6	20	16	NA	NA	NA
A 7	20	15	19	NA	NA
A 8	20	16	15.5	NA	NA
A 9	20	15	16	NA	NA
A 10	20	16	16	NA	NA
A 11	20	15	15	NA	NA
A 12	11	11	NA	NA	11
A 13	16	15	15.5	NA	NA
A 14	16	14	15.5	NA	NA
B 1	16	14	NA	14.5	16.5
B 2	16	15	15.5	NA	NA
B 3	16	14	NA	11.5	16
B 4	20	16	NA	10.5	NA
B 5	20	15	10*	NA	NA
B 6	16	14	14.5	NA	NA
B 7	16	11	15.5	NA	NA
B 8	16	14	15	NA	NA
B 9	16	15	15	NA	NA
B 10	16	14	15	NA	NA
B 11	11.5	11	NA	NA	11.5
B 12	9	10	NA	NA	9
B 13	16	14	12	NA	NA
B 14	16	15	15.5	NA	NA

Notes:

NA - Not applicable
bgs - below ground surface

Table 3-1
Direct Push Boring Summary
AKT Gravel Pit
Crystal Springs, Mississippi

Boring	Total Depth (feet bgs)	Number of Samples	Depth to water (feet bgs)	Depth to native soil (feet bgs)	Sampler Refusal (feet bgs)
C 1	16	14	14	14	16
C 2	16	14	NA	14	16.5
C 3	16	14	NA	14	16
C 4	20	15	NA	12.5	NA
C 5	20	19	NA	NA	NA
C 6	20	15	16	NA	NA
C 7	16	11	15.5	NA	NA
C 8	16	14	15	NA	NA
C 9	20	15	12	NA	NA
C 10	16	15	15	NA	NA
C 11	20	15	15.5	NA	NA
C 12	20	15	11.5	NA	NA
C 13	20	15	15	NA	NA
C 14	16	14	15.5	NA	NA
D 1	16.5	14	NA	8.5	11.5
D 2	16	14	NA	NA	17
D 3	16	14	NA	NA	16
D 4	20	16	NA	10.5	NA
D 5	20	15	NA	NA	NA
D 6	20	16	16	NA	NA
D 7	20	13	17.5	NA	NA
D 8	20	15	16	NA	NA
D 9	20	15	18.5	NA	NA
D 10	16	15	NA	NA	NA
D 11	20	16	19.5	NA	NA
D 12	20	15	18	NA	NA
D 13	20	15	18.5	NA	NA
D 14	20	16	19	NA	NA

Notes:

NA - Not applicable
bgs - below ground surface

Table 3-1
Direct Push Boring Summary
AKT Gravel Pit
Crystal Springs, Mississippi

Boring	Total Depth (feet bgs)	Number of Samples	Depth to water (feet bgs)	Depth to native soil (feet bgs)	Sampler Refusal (feet bgs)
E 1	6	7	NA	NA	6
E 2	6	7	NA	NA	6
E 3	8	9	NA	NA	8
E 4	12	14	NA	NA	12
E 5	8	10	NA	NA	8
E 6	11.5	13	NA	NA	12
E 7	20	16	NA	NA	NA
E 8	20	15	NA	NA	NA
E 9	20	15	NA	NA	NA
E 10	20	16	NA	NA	NA
E 11	20	15	20	NA	NA
E 12	20	16	19.5	NA	NA
E 13	20	15	18.5	NA	NA
E 14	20	16	19	NA	NA

Notes:

NA - Not applicable
bgs - below ground surface

Table 3-2
Soil PCB Concentration
AKT Gravel Pit
Crystal Springs, Mississippi

Location

A

Location	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Surface	<0.02	<0.02	<0.02	0.24	0.06	<0.02	<0.02	<0.02	0.03	0.02	0.02	0.04	0.07	0.05
1 Foot							0.06							
2 Feet			0.66				0.02							
3 Feet			6.42				0.6							
4 Feet	0.03	0.03	1.13	<0.02	<0.02	<0.02	59.9	<0.02	0.02	<0.02	<0.02	<0.02	0.21	<0.02
5 Feet			<0.02	<0.02			13.7							
6 Feet			<0.02	<0.02			0.02	<0.02						
7 Feet				<0.02	<0.02	<0.02	<0.02	4.68	0.12	<0.02	0.1	<0.02	<0.02	<0.02
8 Feet	0.07	0.06	0.03	<0.02	<0.02	<0.02	<0.02	3.69						
9 Feet								0.35						
10 Feet								0.11						
12 Feet	<0.02	<0.02	0.03	<0.02	<0.02	<0.02	<0.02	<0.02	0.03	<0.02	<0.02	<0.02	<0.02	<0.02
16 Feet	0.03													

B

Location	1	2	3	4	5	6	7	8	9	10	11	12	13	14
Surface	9.5	40.6	2.86	20.3	7.17	2.5	4.27	4.03	0.6	0.12	0.27	0.16	0.18	<0.02
1 Foot	2.65	21.3		30.1	19.5									
2 Feet	<0.02	<0.02	42.3	53.1	96.7			2.96						
3 Feet			0.1	21.8	221.6			<0.02						
4 Feet	<0.02	0.05	0.04	67.9	140	63	22.5	0.84	<0.02	<0.02	0.02	<0.02	<0.02	<0.02
5 Feet				3.66	65.8	0.22								
6 Feet				<0.02	0.22	0.59								
8 Feet	<0.02	<0.02	<0.02	0.02	0.07	0.03	16	6.97	0.02	0.02	<0.02	0.04	<0.02	<0.02
9 Feet								12.4						
10 Feet							1.52	<0.02						
11 Feet							0.06	<0.02						
12 Feet	<0.02	<0.02	<0.02	<0.03	<0.02	<0.02	0.07	0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02

Bold type indicates concentrations >1 mg/Kg
mg/Kg - milligrams per kilogram

Table 3-2
Soil PCB Concentration
AKT Gravel Pit
Crystal Springs, Mississippi

Location
C

Surface	1.88	50.9	46.1	14.2	45.5	3.2	6.01	0.45	0.03	<0.02	<0.02	<0.02	1.07	0.43
1 Foot	0.46	26.7	64.4	0.14	1.09	1.09	0.14						0.49	
2 Feet	<0.02	0.02	<0.02	43.5	7.92	7.92	12.8	0.13	0.13					
3 Feet				20.3	97.9	97.9	85.4	31.6	<0.02					
4 Feet	<0.02	<0.02	0.02	<0.02	16.4	113	41.8	42.1	4.36	<0.02	0.02	0.03	<0.02	<0.02
5 Feet					1.82			0.88	64.7					
6 Feet					0.38	279		101	127					
7 Feet						153.6		0.02	0.11					
8 Feet	<0.02	0.07	<0.02	<0.02	0.03	0.08	0.35	0.57	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
12 Feet	<0.02	<0.02	0.03	<0.02	<0.02	0.11	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
16 Feet					<0.02									
	1	2	3	4	5	6	7	8	9	10	11	12	13	14

D

Surface	0.06	0.14	70.8	9.15	0.54	7.36	7.52	1	<0.02	<0.02	0.07	0.04	0.07	0.19
1 Foot			19.3	12.8	4.8	123	36.6							
2 Feet			<0.02	0.59	0.02	0.19	0.06							
3 Feet														
4 Feet	<0.02	<0.02	0.03	0.12	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
8 Feet	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
12 Feet	<0.02	<0.02	0.04	<0.02	<0.02	0.04	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
	1	2	3	4	5	6	7	8	9	10	11	12	13	14

E

Surface	0.22	0.11	0.12	5.77	0.25	0.32	<0.02	0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.22
1 Foot				0.02										
2 Feet				0.02										
4 Feet	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02
8 Feet	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.02	<0.02	<0.02	<0.02	<0.02
12 Feet	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	<0.02	0.02	<0.02	<0.02	<0.02	<0.02
	1	2	3	4	5	6	7	8	9	10	11	12	13	14

Bold type indicates concentrations >1 mg/Kg
mg/Kg - milligrams per kilogram

Table 3-3
Soil Analytical Results
PAH, Silver and Total Cyanide
AKT Gravel Pit
Crystal Springs, Mississippi

Sample ID	A8-8	A11-10	D13-4	D11-0	C11-8	C2-0	C7-0	B7-8	C10-4	B4-4	B5-4	C3-8
Sample Date	12/05/00	12/06/00	12/07/00	12/07/00	12/07/00	12/09/00	12/09/00	12/09/00	12/09/00	12/12/00	12/12/00	12/12/00
Analysis (Method)	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result	Result
Silver (6010B)	mg/Kg	<10.6	<10.4	<11.3	<10.6	<11.8	<11	<10.7	<10.6	<12.2	<11.9	<10.4
Total Cyanide (9012A)	mg/Kg	<1.1	<1	<1.1	<1.1	<1.2	<1.1	<1.1	<1.1	<1.2	<1.2	<1
Polynuclear Aromatic												
Hydrocarbons (8310)												
Acenaphthene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	<0.35	<0.35	<0.4	<0.39	<0.34
Acenaphthylene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	<0.35	<0.35	<0.4	<0.39	<0.34
Anthracene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	<0.35	<0.35	<0.4	<0.39	<0.34
Benzo(a)anthracene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	1.56	<0.35	<0.4	<0.39	<0.34
Benzo(a)pyrene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	1.78	<0.35	0.55	<0.39	<0.34
Benzo(b)fluoranthene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	2.22	<0.35	0.68	<0.39	<0.34
Benzo(g,h,i)perylene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	1.23	<0.35	<0.4	<0.39	<0.34
Benzo(k)anthracene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	1.77	<0.35	0.80	<0.39	<0.34
Chrysene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	2.38	<0.35	0.48	<0.39	<0.34
Dibenzo(a,h)anthracene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	<0.35	<0.35	<0.4	<0.39	<0.34
Fluoranthene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	4.93	<0.35	<0.4	<0.39	<0.34
Fluorene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	<0.35	<0.35	<0.4	<0.39	<0.34
Indeno(1,2,3-cd)pyrene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	1.45	<0.35	<0.4	<0.39	<0.34
2-Methylnaphthalene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	<0.35	<0.35	<0.4	<0.39	<0.34
Naphthalene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	<0.35	<0.35	<0.4	<0.39	<0.34
Phenanthrene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	3.88	<0.35	<0.4	<0.39	<0.34
Pyrene	mg/Kg	<0.37	<0.34	<0.37	<0.35	<0.39	<0.36	3.88	<0.35	0.54	<0.39	<0.34

Results report on dry-weight basis.
Bold print indicates detectable concentrations.
 mg/Kg - milligrams per Kilogram

FIGURES

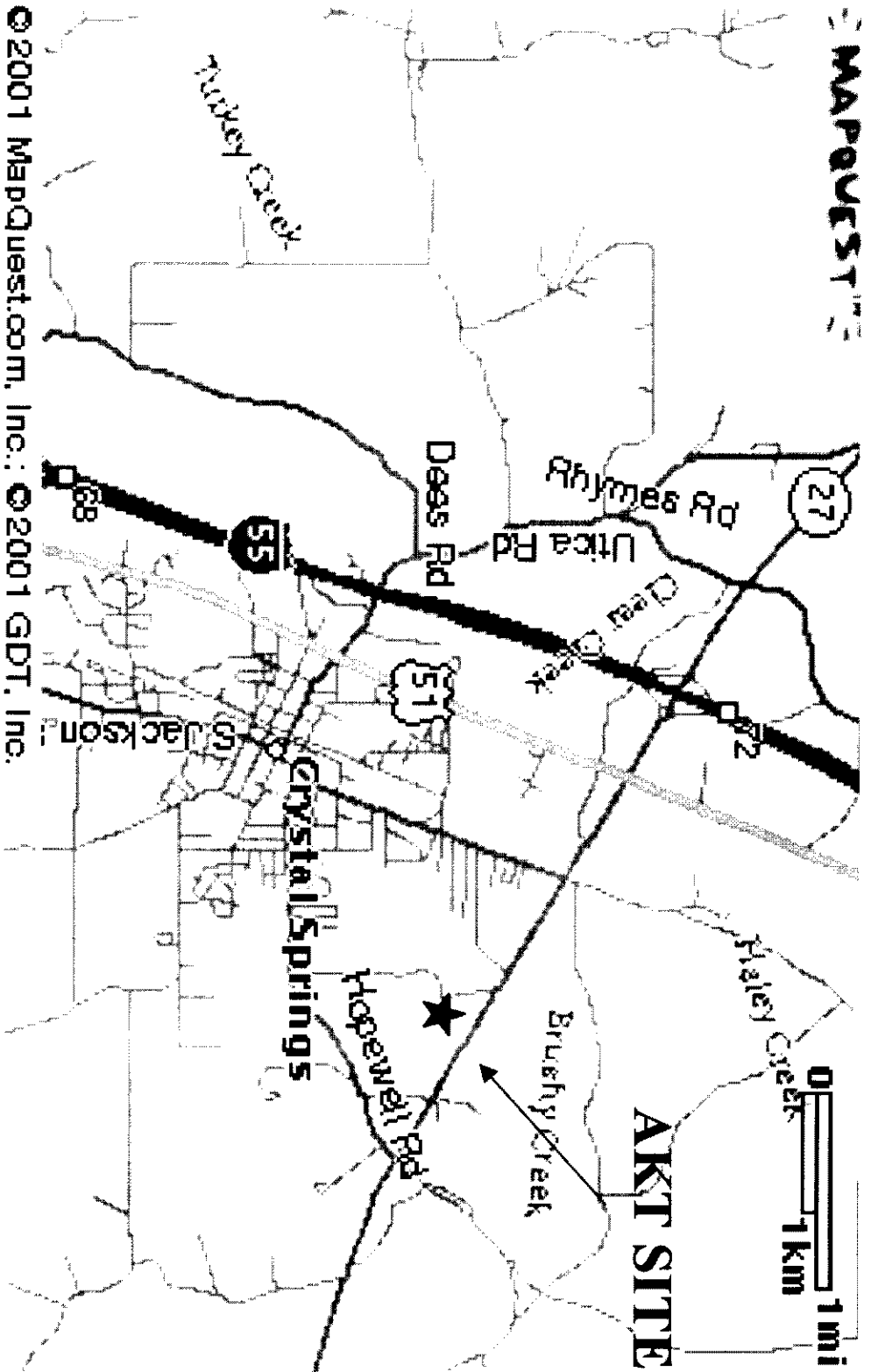


Figure 1-1: AKT Gravel Pit, Crystal Springs, Mississippi

PLOT DATE: 7/2/99
FORMAT REVISION 3/25/99

IMAGE X-REF OFFICE DRAWN BY CHECKED BY APPROVED BY DRAWING NUMBER
--- --- Atlanta, GA J. Lange 11/17/00 820327-FIG2



SITE ROAD

SITE ROAD

SCRAP METAL STORAGE

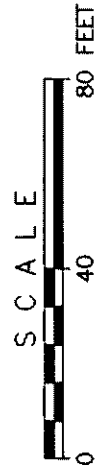
LEGEND

● SOIL BORING LOCATION

▨ FILL AREA

— APPROXIMATE FILL LOCATION

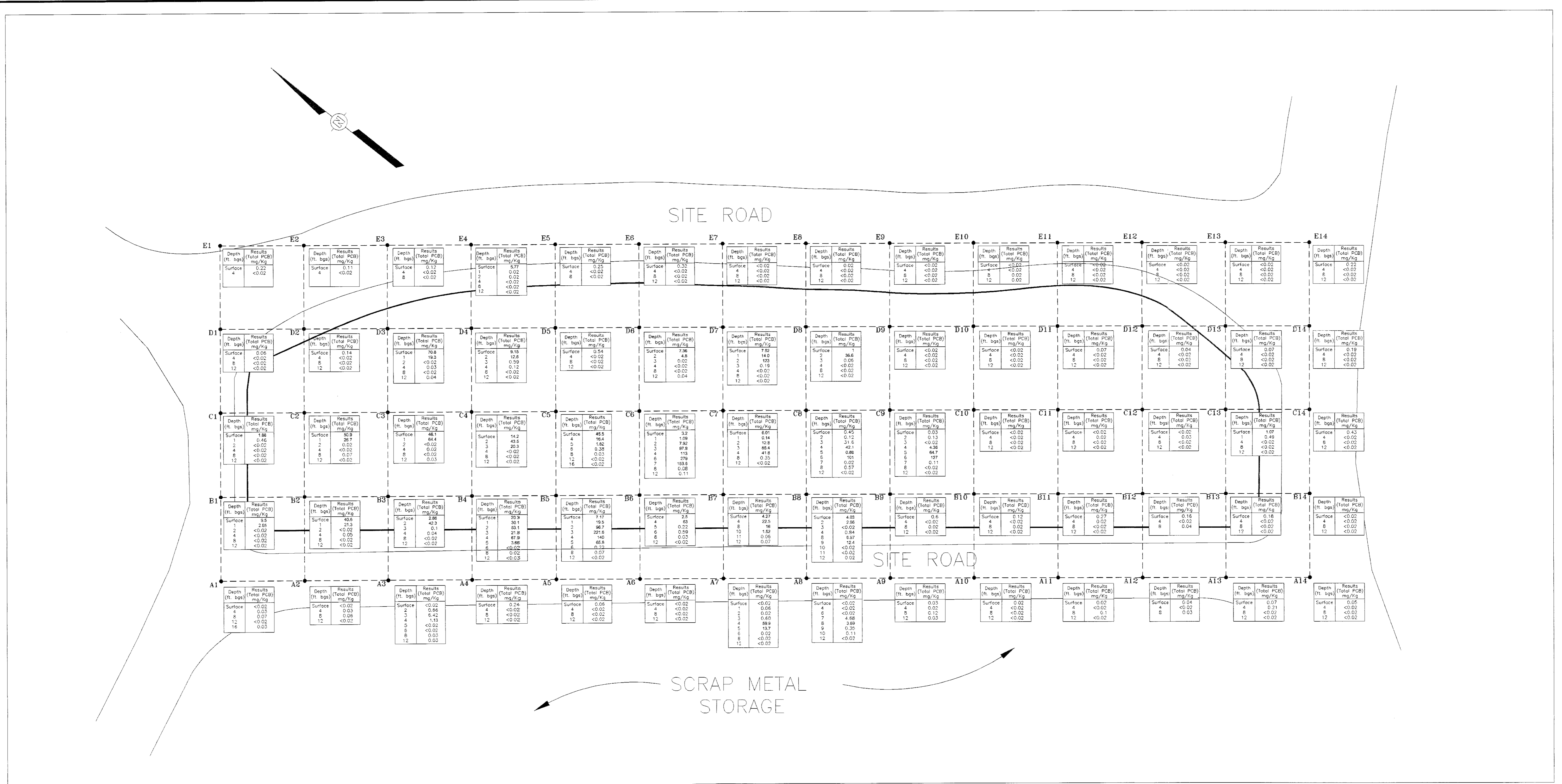
— SITE ROADS



KUHLMAN ELECTRIC CORPORATION
CRYSTAL SPRINGS, MISSISSIPPI

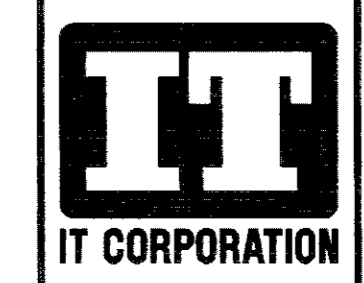
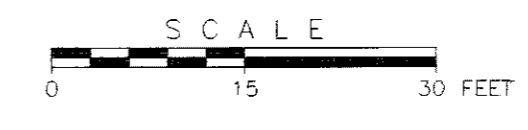
FIGURE 1-2

AKT FILL AREA



LEGEND

- A1 • SOIL BORING LOCATION
- 25 ft. GRID
- APPROXIMATE FILL LOCATION
- SITE ROADS
- mg/Kg MILLIGRAMS PER KILOGRAMS
- ft. bgs FEET BELOW GROUND SURFACE
- PCB POLYCHLORINATED BIPHENYLS

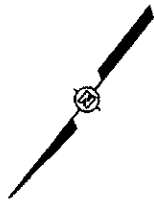


KUHLMAN ELECTRIC CORPORATION
CRYSTAL SPRINGS, MISSISSIPPI

FIGURE 3-1
SITE ASSESSMENT
AKT GRAVEL PIT
TOTAL PCB CONCENTRATIONS

PLOT DATE: 2/2/99
FORMAT REVISION 3/25/99

IMAGE	X-REF	OFFICE	DRAWN BY	CHECKED BY	APPROVED BY	DRAWING NUMBER
---	---	Atlanta, GA	J. Lange	11/17/00		820327-FIG3



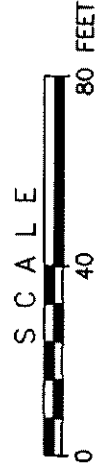
SITE ROAD

SITE ROAD

SCRAP METAL STORAGE

LEGEND

- SOIL BORING LOCATION
- 25 ft. GRID
- APPROXIMATE FILL LOCATION
- SITE ROADS



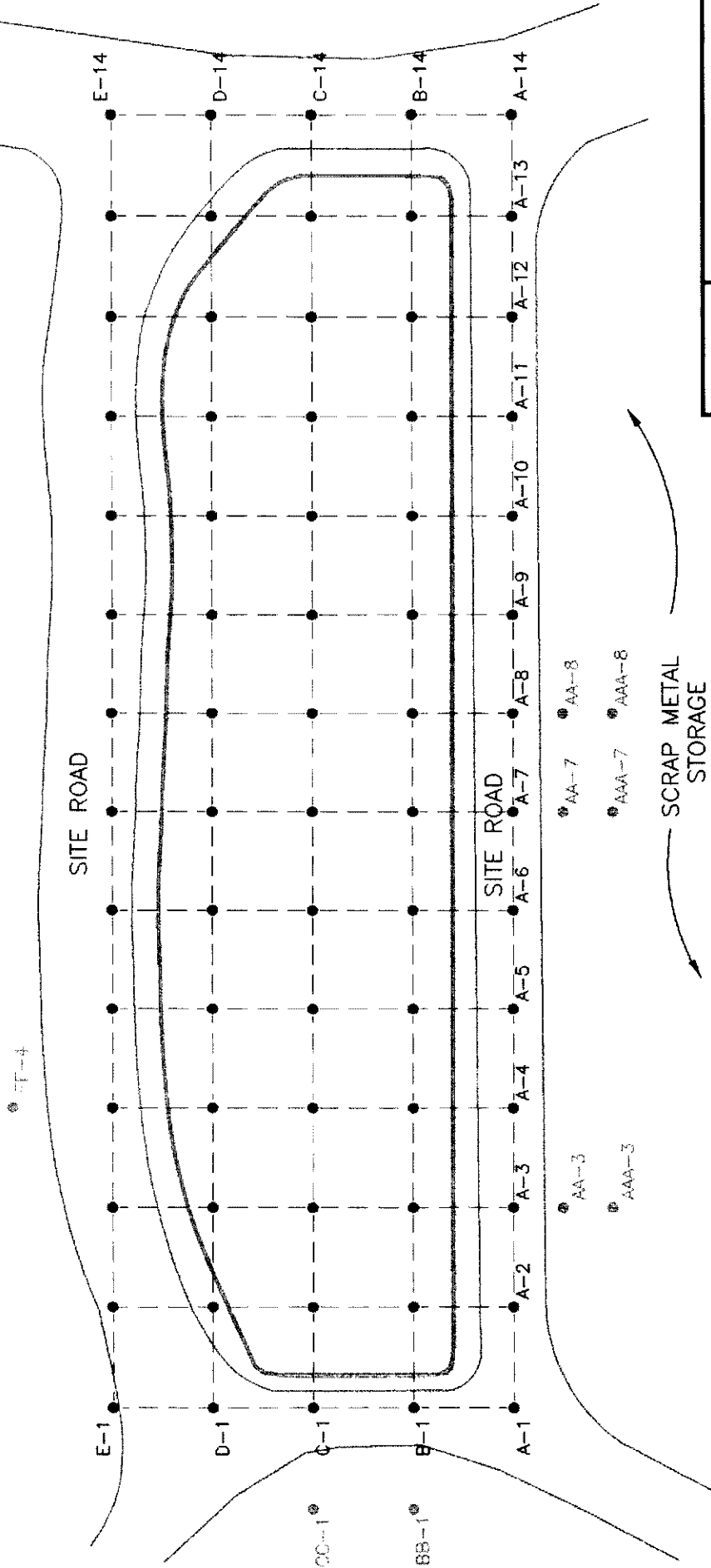
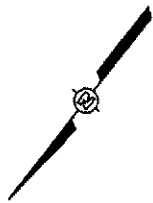
KUHLMAN ELECTRIC CORPORATION
CRYSTAL SPRINGS, MISSISSIPPI

FIGURE 2-1

AKT FILL AREA GRID MAP

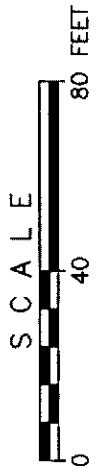
PLOT DATE: 7/7/99
 FORMAT REVISION 3/25/99

IMAGE	X-REF	OFFICE	DRAWN BY	CHECKED BY	APPROVED BY	DRAWING NUMBER
---	---	Atlanta, GA	J. Lange	11/17/00		820327-FIG3A



LEGEND

- SOIL BORING LOCATION
- ⊙ ADDITIONAL BORING LOCATIONS
- 25 ft. GRID
- APPROXIMATE FILL LOCATION
- SITE ROADS



KUHLMAN ELECTRIC CORPORATION
 CRYSTAL SPRINGS, MISSISSIPPI

FIGURE 3-2

AKT FILL AREA GRID MAP
 ADDITIONAL BORING LOCATIONS

PHOTOGRAPH



Photograph 1 - AKT Fill Area

APPENDIX A
SOIL BORING LOGS

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A1
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-05-00
Page 1 of 1	Date started: 12-05-00
	Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill - loose, brown (7.5 yr, 5/4) medium to coarse grained SAND, moist, grading to light brown at 6 ft. loose, (2.5 yr, 4/8) red, fine grained, moist SAND grades to sitly SAND, moist loose, brown, (7.5 yr, 5/4) medium to coarse grained SAND with gravel (25 %) moist Refusal at 20 ft	SP		PID Reading (ppm) 0 ppm
10			12 ft		SM		
15			14 ft		SP		
20			20 ft				
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - part per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A2
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-05-00
Page 1 of 1	Date started: 12-05-00
	Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) medium to coarse grained SAND, moist grading to light brown sand with 30 % gravel at 7 ft 12 ft hard, (2.5 yr, 4/8) red, homogeneous, low plasticity, clayey SILT, dry 14 ft loose, brown (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist 16.5 ft hard, (2.5 yr, 4/8) red, homogeneous, low plasticity, clayey SILT, moist 17 ft loose brown (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist 17.5 ft Refusal at 17.5 ft	SP		PID Reading (ppm) NM native soil at 12 ft bgs
10					ML		
15					SP		
					ML		
					SP		
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A3
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-05-00
Page 1 of 1	Date started: 12-05-00
	Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10				9.5 ft			
				soft to hard (7.5 yr, 4/4) brown, homogeneous, low plasticity clayey SILT, moist	ML		native soil at 12.5 ft bgs
				12.5 ft			
				hard, (2.5 yr, 4/8) red, homogeneous, low plasticity, clayey SILT, moist	ML		
				14.5 ft			
15				loose brown (7.5 yr, 4/4) brown, medium to coarse grained SAND with gravel	SP		
				15.5 ft			
				hard, (2.5 yr, 4/8) red, homogeneous, low plasticity, clayey SILT, moist	ML		
20				Refusal at 16.5 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A4
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-05-00
Page 1 of 1	Date started: 12-05-00
	Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10				soft to hard (7.5 yr, 4/4) brown, homogeneous, low plasticity clayey SILT, moist	ML		
15				Loose brown (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist	SP		
				hard, (2.5 yr, 4/8) red homogeneous, low plasticity clayey SILT, moist	ML		
				Loose brown (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist	SP		
				Refusal at 16 ft			
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A5
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-05-00
Page 1 of 1	Date started: 12-05-00
	Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, grading to light brown at 7 ft with clay dense of 0.3 ft at 10.5 ft, moist Soft (7.5 yr, 4/4) brown homogeneous, medium plasticity silty, CLAY, moist Hard, (2.5 yr, 4/8) red, homogeneous, low plasticity, silty CLAY, moist Refusal at 12 ft	SP		PID Reading (ppm) 0 ppm
10					CL		
15							
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A6
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-05-00
Page 1 of 1	Date started: 12-05-00
	Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks		
5				fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, grading to light brown at 6 ft	SP		PID Reading (ppm)		
10									
15									
				hard, (2.5 yr, 4/8) red, homogeneous, low plasticity clayey SILT, moist grading to sandy SILT 16.5 ft	ML		Poor recovery between 13 to 14.5 ft		
				loose (7.5 yr, 6/4) light brown, medium to coarse grained SAND with gravel, moist Refusal at 20 ft	SP				
20									

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A7
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-05-00
Page 1 of 1	Date started: 12-05-00
	Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr., 5/4) brown, medium to coarse grained SAND with gravel grading to light brown, moist	SP		PID Reading (ppm) 0 ppm
10							
15							
20			Refusal at 20 ft				Groundwater at 19 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation		Project No.: 820327
Engineer/Geologist: A. Mayila		Boring No.: A8
Drilling Methods: Direct Push Technology (Geoprobe)		Date: 12-05-00
Page 1 of 1		Date started: 12-05-00
		Date Completed: 12-05-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5							PID Reading (ppm) 0 ppm
10				Fill: loose (7.5 yr, 5/4) brown medium to coarse grained SAND with gravel grading to light brown, moist	SP		Encountered groundwater at 15.5 ft
15							
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A9
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist. A lens of clayey silt of 0.3 ft at 7.7 ft to 8 ft	SP		PID Reading (ppm)
10			0 ppm				
15			Encountered groundwater at 16 ft				
19 ft							
20				soft, (2.5 yr, 4/8) red, homogeneous, high plasticity, clayey SILT, wet	MH		
				Refusal at 20 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A 11
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10							
15							Encountered groundwater at 15 ft
20							Refusal at 20 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A 12
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10			11 ft				
15			Refusal at 11 ft				
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A 13
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist			PID Reading (ppm)
10			0 ppm				
15			Encountered groundwater at 15.5 ft				
20				Refusal at 15.5 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: A 14
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist			PID Reading (ppm) 0 ppm
10							
15			Encountered groundwater at 15.5 ft				
20			Refusal at 16 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B1
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				loose, (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm)
10			14.5 ft				NM
15			loose, (2.5 yr, 4/4) red, fine grained SAND grades to silty SAND				native soil at 14.5 ft.
20			16 ft				
25			Refusal at 16.5 ft				

Notes:

Drilling Co.: ESN Southeast

Drilling Method - direct push technology

NM = Not measured

ppm- parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B2
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5							PID Reading (ppm) NM
10				Loose (7.5 yr, 5/4), brown, medium to coarse grained SAND with gravel, moist	SP		
15							Encountered groundwater at 15.5 ft
20				Loose (2.5 yr, 4/4) red, silty SAND			
25				Refusal at 16 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation

Project No.: 820327

Engineer/Geologist: A. Mayila

Boring No.: B3

Drilling Methods: Direct Push Technology (Geoprobe)

Date: 12-12-00

Page 1 of 1

Date started: 12-12-00

Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
				(hard) stiff, (10 yr, 4/1) dark gray, low plasticity, sandy SILT with gravel, moist 2 ft	ML		PID Reading (ppm) NM
5				loose (7-5 yr, 5/4) brown to light brown, medium grained to coarse grained SAND with gravel, moist 10 ft	SP		Native soil at 11.5 ft
10				loose reddish brown to reddish yellow sandy GRAVEL, moist 11.5 ft	GM		
15				loose, (2.5 yr, 4/4) red silty sand, moist 14 ft	SP		
				loose (7.5 yr, 5/4) brown, medium to grained sand with gravel, moist 16 ft			
20				Refusal at 16 ft			

Notes:

Drilling Co.: ESN Southeast

Drilling Method - direct push technology

NM = Not measured

ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B4
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-11-00
Page 1 of 1	Date started: 12-11-00
	Date Completed: 12-11-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Stiff, (10 yr, 4/1) dark gray, sandy SILT with gravel, moist 4 ft	ML		PID Reading (ppm) 0 ppm Native soil at 10.5 ft
10				Loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist 9 ft	SP		
				Reddish brown to reddish yellow sandy GRAVEL, moist 10.5 ft	GM		
15				Loose (2.5 yr, 4/4) red, silty SAND, moist 12.5 ft	SM		
20				Loose, brown (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist 20 ft	SP		

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B5
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-11-00
Page 1 of 1	Date started: 12-11-00
	Date Completed: 12-11-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				Fill: loose (5 yr, 4/4) reddish brown, medium grained SAND with gravel, moist 1 ft	SP		NM
				Soft, (10 yr, 4/1) dark gray, medium plasticity, silty CLAY with gravel, moist 6 ft	CL		
10				loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist to wet 10 ft	SP		
				Loose (2.5 yr, 4/6) red, SILTY SAND, moist 11.5 ft	SM		
15				loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist 20 ft	SP		
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B7
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
				Fill: loose, brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) NM
5				2 ft			
10				Asphalt			
				10 ft			
15				loose brown, medium to coarse grained SAND with gravel, moist	SP		
				16 ft			Encountered groundwater at 15.5 ft
20				Refusal at 16 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B8
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm No recovery from 5 to 7 ft bgs Encountered groundwater at 15 ft
				Asphalt			
10							
15				loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		
20				Refusal at 16 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B9
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist.	SP		PID Reading (ppm) 0 ppm
10							
15							
16 ft			Refusal at 16 ft				Encountered groundwater at 15 ft
20							
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation		Project No.: 820327
Engineer/Geologist: A. Mayila		Boring No.: B 10
Drilling Methods: Direct Push Technology (Geoprobe)		Date: 12-08-00
Page 1 of 1		Date started: 12-08-00
		Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm)
10			0 ppm				
15			Encountered groundwater at 15 ft				
16 ft			Refusal at 16 ft				
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B 11
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10			11.5 ft				
15			Refusal at 11.5 ft				
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B 12
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10			9 ft Refusal at 9 ft				
15							
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation		Project No.: 820327
Engineer/Geologist: A. Mayila		Boring No.: B 13
Drilling Methods: Direct Push Technology (Geoprobe)		Date: 12-07-00
Page 1 of 1		Date started: 12-07-00
		Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist A lens of soft, (7.5 yr, 5/6) strong brown, homogeneous, high plasticity, CLAY, wet loose (7.5 yr, 5/4) brown to light brown, coarse grained SAND with gravel, wet Refusal at 16 ft	SP		PID Reading (ppm) 0 ppm
10			11.5 ft				CH
15			12 ft		SP		
20			16 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: B 14
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm). 0 ppm
10							
15			Refusal at 16 ft				Encountered groundwater at 15.5 ft
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C1
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5							PID Reading (ppm)
10				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist.	SP		NM
15							Wet native soil at 14 ft
				loose (2-5 yr, 4/4) red silty sand grades to reddish yellow silty SAND with gravel.			
				Refusal at 16 ft			
20							
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C2
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5					SP		PID Reading (ppm) NM
10				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND, with gravel, moist			
15				14 ft loose (2.5 yr, 4/4) red, silty SAND			Native soil at 14 ft
20				16 ft Refusal at 16 ft			
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C3
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
				Grass and organic soil			PID Reading (ppm)
5				0.5 ft			NM
10				loose, (7.5 yr, 5/4) brown to light brown, medium grained SAND with gravel, moist	SP		
				11 ft			
				loose (2.5 yr, 4/4) red, silty sand, moist			
				12 ft			
				loose (7.5), 5/4) brown medium grained SAND with gravel, moist	SP		
				14 ft			
15				hard, stiff, (2.5 yr, 4/8) red, homogeneous, low plasticity, clayey, SILT, moist	ML		Native soil at 14 ft
				16ft			
				Refusal at 16 ft			
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C4
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-11-00
Page 1 of 1	Date started: 12-11-00
	Date Completed: 12-11-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				stiff (10 yr, 4/1) dark gray sandy SILT with gravel, moist 3 ft	SP		NM native soil at 12.5 ft bgs
10				loose (7.5 yr, 5/4) brown medium to coarse grained SAND with gravel, moist 9 ft	SP		
				soft, brown to dark brown, medium plasticity clayey SILT, moist 11 ft	ML		
15				loose (2.5 yr, 4/4) red, silty SAND, moist 12.5 ft	SM		
20				loose (7.5 yr, 5/4) brown medium to coarse grained SAND with gravel, moist Refusal at 20 ft	SP		

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C5
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-11-00
Page 1 of 1	Date started: 12-11-00
	Date Completed: 12-11-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Hard (10yr, 4/1) dark gray, low plasticity, sandy silt with gravel, moist	ML		PID Reading (ppm) NM
10				Loose (7.5 yr, 5/4) brown to light brown, medium grained to coarse grained SAND with gravel, moist	SP		
15				Loose (2.5 yr, 4/6) red silty SAND, moist	SM		
20				Loose (7.5 yr, 5/4) brown to light brown, medium grained to coarse grained SAND with gravel, moist	SP		

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = No meter

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C6
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-09-00
Page 1 of 1	Date started: 12-09-00
	Date Completed: 12-09-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				fill: loose reddish brown, medium grained, silty SAND with gravel 2 ft	SP		NM Encountered groundwater at 16 ft
10				soft to hard, (10 yr, 4/6) gray, low plasticity homogeneous, clayey SILT, moist 7 ft	ML		
15				loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained, sand with gravel, moist to wet	SP		
20				Refusal at 20 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C7
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-09-00
Page 1 of 1	Date started: 12-09-00
	Date Completed: 12-09-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				loose (5 yr, 4/4) reddish brown, medium grained silty SAND with gravel, moist 3 ft			0 ppm No recovery from 5 thru 7 ft
				Asphalt 7 ft			
10							
15				loose (7.5 yr, 5/4) brown, medium grained SAND with gravel, moist to wet 16 ft	SP		Encountered groundwater at 15.5 ft
20				Refusal at 16 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C8
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-09-00
Page 1 of 1	Date started: 12-09-00
	Date Completed: 12-09-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				Fill: loose (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist 3 ft	SP		0 ppm
				Asphalt 5 ft			
10				loose (7.5 yr, 5/4) light brown to reddish yellow, medium grained, SAND with gravel, moist 16 ft	SP		
15				Refusal at 16 ft			Encountered groundwater at 15 ft
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C9
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium grained sand with gravel, moist Asphalt at 6 ft to 6.3 ft	SP		PID Reading (ppm) 0 ppm
10				Asphalt			Encountered groundwater at 12 ft
15							
20				Refusal at 20 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayita	Boring No.: C 10
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 6/4) light brown to reddish yellow, medium grained SAND with gravel, moist	SP		PID Reading (ppm)
10			0 ppm				
15			Encountered groundwater at 15 ft				
20			Refusal at 16 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C 11
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown, medium grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10							
15			Encountered groundwater at 15.5 ft				
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C 12
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained gravelly SAND, moist	SP		PID Reading (ppm)
10			0 ppm				
15			Encountered groundwater at 11.5 ft				
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C 13
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10							
15			Wet sand at 15 ft				Encountered groundwater at 15 ft
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: C 14
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained, gravely SAND, moist	SP		PID Reading (ppm)
10			0 ppm				
15			Encountered groundwater at 15.5 ft				
20				Refusal at 16 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D1
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: gravel and sand moist			PID Reading (ppm) NM Native soil at 8.5 ft
10				Loose (2-5 yr, 4/4) red SAND with gravel, moist	SP		
				Refusal at 11.5 ft			
15							
20							
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D2
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) NM
10							
15				Loose (2.5 yr, 4/4) red silty SAND grades into reddish brown to reddish yellow SAND with >40% gravel, moist			
20				Refusal at 17 ft			
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D3
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Loose (7-5 yr, 5/4) brown to light brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) NM
					7 ft		
10				stiff (2.5 yr, 4/4) red silty SAND with clay, moist	SM		
					16 ft		
15				Refusal at 16 ft			
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling method - direct push technology
 NM = Not measured
 ppm - part per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D4
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-12-00
Page 1 of 1	Date started: 12-12-00
	Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				loose (2.5 yr, 4/4) red, silty SAND, moist 1 ft	SP		NM native soil at 10.5 ft bgs
				hard, (10 yr, 4/1) dark, gray, low plasticity sandy, SILT with gravel, moist 2 ft	ML		
10				loose (7.5 yr, 5/4) brown, coarse to medium grained SAND with gravel, moist 10.5 ft	SP		
15				loose (7.5 yr, 5/4) red silty SAND moist with a lense of brown medium grained SAND at 13 to 13.5 ft 15.5 ft	SM		
20				loose (7.5 yr, 5/4) brown, coarse to medium grained SAND with gravel. Refusal at 20 ft	SP		

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D5
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-11-00
Page 1 of 1	Date started: 12-11-00
	Date Completed: 12-11-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				Loose, (2.5 yr, 4/6) red, silty SAND, moist 1 ft	SM		0 ppm
				loose, brown (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist 4 ft	SP		
10				Reddish brown to reddish yellow silty GRAVEL 8 ft	GM		
15				loose, brown (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist with a red silty sand dense at 10 ft to 10.5 ft and 15.5 ft to 16 ft. Sand grades to red at about 18 ft.	SP		
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D6
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-09-00
Page 1 of 1	Date started: 12-09-00
	Date Completed: 12-09-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Loose, reddish brown, medium grained SAND with gravel, moist 4 ft	SP		PID Reading (ppm) 0 ppm
				Soft to hard, (10yr, 4/1) dark gray, low plasticity, clayey SILT, moist 6 ft			
10				10 ft			
				Loose (2.5 yr, 4/4) red, silty SAND, moist 12 ft			
15				Refusal at 12 ft			
20							
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm- parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D7
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-09-00
Page 1 of 1	Date started: 12-09-00
	Date Completed: 12-09-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
				Grass: organic matter			PID Reading (ppm) 0 ppm
5				loose (5 yr, 4/4) reddish brown, medium grained silty SAND with gravel (25%), moist			No recovery at 5 and 6 ft
				3.5 ft			
10				8 ft			
15				loose (7.5 yr, 5/4) brown to light brown, medium grained SAND with gravel, moist to wet	SP		Encountered groundwater at 17.5 ft
20				Refusal at 20 gt			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D8
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-09-00
Page 1 of 1	Date started: 12-09-00
	Date Completed: 12-09-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
							PID Reading (ppm)
5				Fill: loose (7.5 yr, 5/4) light brown, medium grained SAND with gravel, moist 2 ft	SP		0 ppm
10				loose (5 yr, 4/4) reddish brown, medium grained silty SAND with gravel, moist 7 ft	SM		
15				loose (7.5 yr, 5/4) brown to light brown, medium grained SAND with gravel, moist	SP		
20				Refusal at 20 ft			Encountered groundwater at 16 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D9
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 6/6) reddish yellow, medium grained SAND with gravel, moist 2 ft	SP		PID Reading (ppm) 0 ppm
10			loose (5 yr, 4/4) reddish brown, medium grained SAND with gravel, moist 6 ft				
15			loose (7.5 yr, 6/6) reddish, yellow, medium to coarse grained SAND, with gravel, moist				
20				Refusal at 20 ft			Encountered groundwater at 18.5 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D 10
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 6/4) light brown to reddish yellow, medium grained SAND, with gravel, moist	SP		PID Reading (ppm) 0 ppm
10							
15							
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D 11
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	REMARKS PID Reading (ppm)
5							PID Reading (ppm)
10				Fill: loose (7.5 yr, 5/4) light brown to brown, medium grained gravelly SAND, moist	SP		0 ppm
15							
20			Refusal at 20 ft				Encountered groundwater at 19.5 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation		Project No.: 820327
Engineer/Geologist: A. Mayila		Boring No.: D 12
Drilling Methods: Direct Push Technology (Geoprobe)		Date: 12-07-00
Page 1 of 1		Date started: 12-07-00
		Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium grained SAND with gravel, moist	SP		PID Reading (ppm)
10			0 ppm				
15							
20			Refusal at 20 ft				Encountered groundwater at 18 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: D 13
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5							PID Reading (ppm) 0 ppm
10				Fill: loose (7.5 yr, 5/4) brown to light brown, coarse to medium grained gravely SAND, moist	SP		Encountered groundwater at 18.5 ft
15							
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation		Project No.: 820327
Engineer/Geologist: A. Mayila		Boring No.: D 14
Drilling Methods: Direct Push Technology (Geoprobe)		Date: 12-06-00
Page 1 of 1		Date started: 12-06-00
		Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5							PID Reading (ppm)
10				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained gravely SAND, moist	SP		0 ppm
15							
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation		Project No.: 820327
Engineer/Geologist: A. Mayila		Boring No.: E1
Drilling Methods: Direct Push Technology (Geoprobe)		Date: 12-12-00
Page 1 of 1		Date started: 12-12-00
		Date Completed: 12-12-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: gravel and sand, moist 4 ft	SP		PID Reading (ppm) NM
				Red sand with gravel, moist 6 ft			
10				Refusal at 6 ft			
15							
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E2
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-13-00
Page 1 of 1	Date started: 12-13-00
	Date Completed: 12-13-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
				Fill: loose gravel and sand 1 ft			PID Reading (ppm) 0 ppm
5				loose, reddish yellow gravel with sand (large pieces of gravel) 6ft	GM		
10							
15							
20							
25				Refusal at 6 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E3
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-13-00
Page 1 of 1	Date started: 12-13-00
	Date Completed: 12-13-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
				gravel and sand			PID Reading (ppm) 0 ppm
5				1 ft			
				Loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist	SP		
				7 ft			
				loose, reddish yellow to yellowish brown gravel with silt and sand, large gravel pieces	GM		
10				Refusal at 8 ft			
15							
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E4
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-13-00
Page 1 of 1	Date started: 12-13-00
	Date Completed: 12-13-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: gravel and sand 2 ft	SP		PID Reading (ppm) 0 ppm
10				loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist 4 ft			
15				very stiff, reddish, yellow to yellowish brown sandy silt, dry with gravel 12 ft	ML		
20				Refusal at 12 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E5
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-13-00
Page 1 of 1	Date started: 12-13-00
	Date Completed: 12-13-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Loose, (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
				6 ft			
				Gravel grading into concrete at 7 ft			
				Refusal at 8 ft			
10							
15							
20							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E6
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-13-00
Page 1 of 1	Date started: 12-13-00
	Date Completed: 12-13-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Loose (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10			Loose (2.5 yr, 4/4) red, silty SAND, moist				
			Refusal at 12 ft				
15							
20							
25							

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = Not measured
 ppm- parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E7
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-13-00
Page 1 of 1	Date started: 12-13-00
	Date Completed: 12-13-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose gravel and sand			PID Reading (ppm) 0 ppm
10							
15				loose, (7.5 yr, 5/4) brown, medium to coarse grained SAND with gravel, moist with a dense of red silty SAND at 11.7 to 12 ft	SP		
20				Refusal at 20 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E8
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-09-00
Page 1 of 1	Date started: 12-09-00
	Date Completed: 12-09-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: gravel with sand, moist	GP		PID Reading (ppm) 0 ppm
10							
15				loose (7.5 yr, 5/4) brown, medium grained SAND with gravel, moist	SP		
20				Refusal at 20 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E9
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: gravel with sand, loose (5 yr, 4/4) reddish brown, GRAVEL with sand, moist	GW		PID Reading (ppm) 0 ppm
10			8.5 ft				
15				loose (7.5 yr, 6/6) reddish yellow, medium grained, SAND with gravel, moist	SP		
20				Refusal at 20 ft			

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 NM = No meter
 ppm - parts per million

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E 10
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-08-00
Page 1 of 1	Date started: 12-08-00
	Date Completed: 12-08-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) medium to coarse grained SAND with gravel, moist	SP		PID Reading (ppm)
10			0 ppm				
15							
20			Refusal at 20 ft				

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhiman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E 11
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) light brown, fine to medium grained SAND, with gravel, moist	SP		PID Reading (ppm)
10			0 ppm				
15							
20			Refusal at 20 ft				Encountered groundwater at 20 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E 12
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium grained SAND with gravel, moist	SP		PID Reading (ppm)
10			0 ppm				
15							
20			Refusal at 20 ft				Encountered groundwater at 19.5 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM =Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E 13
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-07-00
Page 1 of 1	Date started: 12-07-00
	Date Completed: 12-07-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained, SAND with gravel, moist	SP		PID Reading (ppm) 0 ppm
10							
15							
20			Refusal at 20 ft				Encountered groundwater t 18.5 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

VISUAL CLASSIFICATION OF SOILS

Project Name: Kuhlman Electric Corporation	Project No.: 820327
Engineer/Geologist: A. Mayila	Boring No.: E 14
Drilling Methods: Direct Push Technology (Geoprobe)	Date: 12-06-00
Page 1 of 1	Date started: 12-06-00
	Date Completed: 12-06-00

Depth (Feet)	Sample Type & No	Blows on Sampler per ()	Recovery ()	Description	USCS Symbol	Measured Consistency (TSF)	Remarks
5				Fill: loose (7.5 yr, 5/4) brown to light brown, medium to coarse grained, gravely SAND, moist	SP		PID Reading (ppm)
10			0 ppm				
15							
20			Refusal at 20 ft				Encountered groundwater at 19 ft

Notes:
 Drilling Co.: ESN Southeast
 Drilling Method - direct push technology
 ppm - parts per million
 NM = Not measured

APPENDIX B
ANALYTICAL RESULTS
CHAIN-OF-CUSTODY FORMS

Phone: (770) 409-1444
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e-mail: acl@mindspring.com

3039 Amwiler Road • Suite 100 • Atlanta, GA 30360
P.O. Box 88610 • Atlanta, GA 30356
www.advancedchemistrylabs.com

Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: * * * (Add-On)
Date Received: 12-29-00
Date Reported: 01-10-01

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
A8-8✓	162739	Soil	88.8	0.5	12-11-00
A11-0✓	162846	Soil	94.5	0.5	12-12-00
D13-4✓	162981	Soil	95.9	0.5	12-15-00
D11-0✓	163007	Soil	88.8	0.5	12-16-00
C11-8✓	163003	Soil	94.1	0.5	12-16-00
C2-0✓	163064	Soil	84.8	0.5	12-18-00
C7-0✓	163069	Soil	90.7	0.5	12-18-00
B7-8✓	163094	Soil	93.1	0.5	12-18-00
C10-4✓	163133	Soil	94.5	0.5	12-18-00
B4-4✓	163209	Soil	81.7	0.5	12-19-00
B5-4✓	163220	Soil	84.1	0.5	12-19-00
C3-8✓	163204	Soil	96.4	0.5	12-19-00

BDL = Below Detection Limit

* * * 34151,34176,34195,34198,34211,34212,34223

Phone: (770) 409-1444
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e-mail: acl@mindspring.com

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P.O. Box 88610 • Atlanta, GA 30356
www.advancedchemistrylabs.com

Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: * * * (Add-On)
Date Received: 12-29-01
Date Reported: 01-10-01

Contact: Mr. Bob Thompson

Total Cyanide
(9012A)(mg/kg, dw)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
A8-8	162739	Soil	BDL	1.1	01-05-01
A11-0	162846	Soil	BDL	1.1	01-05-01
D13-4	162981	Soil	BDL	1.0	01-05-01
D11-0	163007	Soil	BDL	1.1	01-05-01
C11-8	163003	Soil	BDL	1.1	01-05-01
C2-0	163064	Soil	BDL	1.2	01-05-01
C7-0	163069	Soil	BDL	1.1	01-05-01
B7-8	163094	Soil	BDL	1.1	01-05-01
C10-4	163133	Soil	BDL	1.1	01-05-01
B4-4	163209	Soil	BDL	1.2	01-05-01
B5-4	163220	Soil	BDL	1.2	01-05-01
C3-8	163204	Soil	BDL	1.0	01-05-01

BDL = Below Detection Limit

* * * 34151,34176,34195,34198,34211,34212,34223

dw = Dry Weight Basis

Note: Sample holding times had expired when additional work was authorized.

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

3039 Amwiler Road • Suite 100 • Atlanta, GA 30360
 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYNUCLEAR AROMATIC HYDROCARBONS (8270C)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: *** (Add-On)
 Date Received: 12-29-00
 Date Reported: 01-10-01

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	A8-8	A11-0	D13-4
ACL Sample No:	162739	162846	162981
Date Sampled:	12-05-00	12-06-00	12-07-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-08-01	01-09-01	01-09-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	RB	RB	RB

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Acenaphthene	BDL	0.37	BDL	0.35	BDL	0.34
Acenaphthylene	BDL	0.37	BDL	0.35	BDL	0.34
Anthracene	BDL	0.37	BDL	0.35	BDL	0.34
Benzo(a)anthracene	BDL	0.37	BDL	0.35	BDL	0.34
Benzo(a)pyrene	BDL	0.37	BDL	0.35	BDL	0.34
Benzo(b)fluoranthene	BDL	0.37	BDL	0.35	BDL	0.34
Benzo(ghi)perylene	BDL	0.37	BDL	0.35	BDL	0.34
Benzo(k)fluoranthene	BDL	0.37	BDL	0.35	BDL	0.34
Chrysene	BDL	0.37	BDL	0.35	BDL	0.34
Dibenzo(ah)anthracene	BDL	0.37	BDL	0.35	BDL	0.34
Fluoranthene	BDL	0.37	BDL	0.35	BDL	0.34
Fluorene	BDL	0.37	BDL	0.35	BDL	0.34
Indeno(123-cd)pyrene	BDL	0.37	BDL	0.35	BDL	0.34
2-Methyl naphthalene	BDL	0.37	BDL	0.35	BDL	0.34
Naphthalene	BDL	0.37	BDL	0.35	BDL	0.34
Phenanthrene	BDL	0.37	BDL	0.35	BDL	0.34
Pyrene	BDL	0.37	BDL	0.35	BDL	0.34

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

*** 34151,34176,34195,34198,34211,34212,34223

dw = Dry Weight Basis

Note: Sample holding times had expired when additional work was authorized.

John Andros
 John Andros, Lab Manager

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POLYNUCLEAR AROMATIC HYDROCARBONS (8270C)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: *** (Add-On)
 Date Received: 12-29-00
 Date Reported: 01-10-01

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	D11-0	C11-8	C2-0
ACL Sample No:	163007	163003	163064
Date Sampled:	12-07-00	12-07-00	12-09-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-09-01	01-09-01	01-09-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	RB	RB	RB

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Acenaphthene	BDL	0.37	BDL	0.35	BDL	0.39
Acenaphthylene	BDL	0.37	BDL	0.35	BDL	0.39
Anthracene	BDL	0.37	BDL	0.35	BDL	0.39
Benzo(a)anthracene	BDL	0.37	BDL	0.35	BDL	0.39
Benzo(a)pyrene	BDL	0.37	BDL	0.35	BDL	0.39
Benzo(b)fluoranthene	BDL	0.37	BDL	0.35	BDL	0.39
Benzo(ghi)perylene	BDL	0.37	BDL	0.35	BDL	0.39
Benzo(k)fluoranthene	BDL	0.37	BDL	0.35	BDL	0.39
Chrysene	BDL	0.37	BDL	0.35	BDL	0.39
Dibenzo(ah)anthracene	BDL	0.37	BDL	0.35	BDL	0.39
Fluoranthene	BDL	0.37	BDL	0.35	BDL	0.39
Fluorene	BDL	0.37	BDL	0.35	BDL	0.39
Indeno(123-cd)pyrene	BDL	0.37	BDL	0.35	BDL	0.39
2-Methyl naphthalene	BDL	0.37	BDL	0.35	BDL	0.39
Naphthalene	BDL	0.37	BDL	0.35	BDL	0.39
Phenanthrene	BDL	0.37	BDL	0.35	BDL	0.39
Pyrene	BDL	0.37	BDL	0.35	BDL	0.39

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

*** 34151,34176,34195,34198,34211,34212,34223

dw = Dry Weight Basis

Note: Sample holding times had expired when additional work was authorized.

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POLYNUCLEAR AROMATIC HYDROCARBONS (8270C)

Client:	IT Corporation 11560 Great Oaks Ways Alpharetta, GA 30022	Client Project No:	Kuhlman Electric 820327WBS020000000
		ACL Project No:	*** (Add-On)
		Date Received:	12-29-00
		Date Reported:	01-10-01
Contact:	Mr. Bob Thompson		

Sample ID:	C7-0	B7-8	C10-4
ACL Sample No:	163069	163094	163133
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-09-01	01-09-01	01-09-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	RB	RB	RB

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Acenaphthene	BDL	0.36	BDL	0.35	BDL	0.35
Acenaphthylene	BDL	0.36	BDL	0.35	BDL	0.35
Anthracene	BDL	0.36	BDL	0.35	BDL	0.35
Benzo(a)anthracene	BDL	0.36	1.56	0.35	BDL	0.35
Benzo(a)pyrene	BDL	0.36	1.78	0.35	BDL	0.35
Benzo(b)fluoranthene	BDL	0.36	2.22	0.35	BDL	0.35
Benzo(ghi)perylene	BDL	0.36	1.23	0.35	BDL	0.35
Benzo(k)fluoranthene	BDL	0.36	1.77	0.35	BDL	0.35
Chrysene	BDL	0.36	2.38	0.35	BDL	0.35
Dibenzo(ah)anthracene	BDL	0.36	BDL	0.35	BDL	0.35
Fluoranthene	BDL	0.36	4.93	0.35	BDL	0.35
Fluorene	BDL	0.36	BDL	0.35	BDL	0.35
Indeno(123-cd)pyrene	BDL	0.36	1.45	0.35	BDL	0.35
2-Methyl naphthalene	BDL	0.36	BDL	0.35	BDL	0.35
Naphthalene	BDL	0.36	BDL	0.35	BDL	0.35
Phenanthrene	BDL	0.36	3.88	0.35	BDL	0.35
Pyrene	BDL	0.36	3.88	0.35	BDL	0.35

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

*** 34151,34176,34195,34198,34211,34212,34223

dw = Dry Weight Basis

Note: Sample holding times had expired when additional work was authorized.

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POLYNUCLEAR AROMATIC HYDROCARBONS (8270C)

Client:	IT Corporation 11560 Great Oaks Ways Alpharetta, GA 30022	Client Project No:	Kuhlman Electric 820327WBS020000000
		ACL Project No:	*** (Add-On)
		Date Received:	12-29-00
Contact:	Mr. Bob Thompson	Date Reported:	01-10-01

Sample ID:	B4-4	B5-4	C3-8
ACL Sample No:	163209	163220	163204
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-09-01	01-09-01	01-09-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	RB	RB	RB

Compound	B4-4		B5-4		C3-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Acenaphthene	BDL	0.40	BDL	0.39	BDL	0.34
Acenaphthylene	BDL	0.40	BDL	0.39	BDL	0.34
Anthracene	BDL	0.40	BDL	0.39	BDL	0.34
Benzo(a)anthracene	BDL	0.40	BDL	0.39	BDL	0.34
Benzo(a)pyrene	0.55	0.40	BDL	0.39	BDL	0.34
Benzo(b)fluoranthene	0.68	0.40	BDL	0.39	BDL	0.34
Benzo(ghi)perylene	BDL	0.40	BDL	0.39	BDL	0.34
Benzo(k)fluoranthene	0.80	0.40	BDL	0.39	BDL	0.34
Chrysene	0.48	0.40	BDL	0.39	BDL	0.34
Dibenzo(ah)anthracene	BDL	0.40	BDL	0.39	BDL	0.34
Fluoranthene	BDL	0.40	BDL	0.39	BDL	0.34
Fluorene	BDL	0.40	BDL	0.39	BDL	0.34
Indeno(123-cd)pyrene	BDL	0.40	BDL	0.39	BDL	0.34
2-Methyl naphthalene	BDL	0.40	BDL	0.39	BDL	0.34
Naphthalene	BDL	0.40	BDL	0.39	BDL	0.34
Phenanthrene	BDL	0.40	BDL	0.39	BDL	0.34
Pyrene	0.54	0.40	BDL	0.39	BDL	0.34

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

*** 34151, 34176, 34195, 34198, 34211, 34212, 34223

dw = Dry Weight Basis

Note: Sample holding times had expired when additional work was authorized.

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: *** (Add-On)
Date Received: 12-29-00
Date Reported: 01-10-01

Contact: Mr. Bob Thompson

Silver
(6010B)(mg/kg, dw)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
A8-8	162739	Soil	BDL	11.3	01-04-01
A11-0	162846	Soil	BDL	10.6	01-04-01
D13-4	162981	Soil	BDL	10.4	01-04-01
D11-0	163007	Soil	BDL	11.3	01-04-01
C11-8	163003	Soil	BDL	10.6	01-04-01
C2-0	163064	Soil	BDL	11.8	01-04-01
C7-0	163069	Soil	BDL	11.0	01-04-01
B7-8	163094	Soil	BDL	10.7	01-04-01
C10-4	163133	Soil	BDL	10.6	01-04-01
B4-4	163209	Soil	BDL	12.2	01-04-01
B5-4	163220	Soil	BDL	11.9	01-04-01
C3-8	163204	Soil	BDL	10.4	01-04-01

BDL = Below Detection Limit

*** 34151,34176,34195,34198,34211,34212,34223

dw = Dry Weight Basis



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 554563
Page 1 of 2

White: To accompany samples Yellow: Field copy *See back of form for special instructions.

Project Name/No. 1 Kuhlman Electric Samples Shipment Date 7
 Sample Team Members 2 820327 Lab Destination 8
 Profit Center No. 3 Lab Contact 9
 Project Manager 4 Project Contact/Phone 127.4111 Report to: 10
 Purchase Order No. 6 Carrier/Waybill No. 13 770 66 314 49
 Required Report Date 11

ONE CONTAINER PER LINE

Sample Number	Sample Description/Type	Date/Time Collected	Container Type	Sample Volume	Pre-servative	Requested Testing Program	Condition on Receipt	Disposal Record No.
C2-0	Soils	See	402 jar	780g	cool	PAH, Ag, CN	FOR LAB USE ONLY	
C7-0		old coc						
D11-0		fur						
A11-0		these						
B4-4		samples						
B5-4								
C10-4								
D13-4								

Special Instructions: 23 Please analyze even though out of hold time

Possible Hazard Identification: 24

Non-hazard Flammable Skin Irritant Poison B Unknown Return to Client Disposal by Lab Archive (nos.)

Turnaround Time Required: 26

Normal Rush GC Level: 27

Project Specific (specify):

1. Relinquished by 28 S. Pasanyape Date: 12/29/00 Time: 1450

(Signature/Affiliation)

2. Relinquished by ← Date: _____ Time: _____

(Signature/Affiliation)

3. Relinquished by ← Date: _____ Time: _____

(Signature/Affiliation)

Comments: 29

Additional analysis requested.



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 554564
Page 1 of 2

White: To accompany samples Yellow: Field copy *See back of form for special instructions.

Project Name/No. 1 Kuhlman Electric Samples Shipment Date 7
 Sample Team Members 2 820 327-0200000 Lab Destination 8
 Profit Center No. 3 Lab Contact 9
 Project Manager 4 Project Contact/Phone 12 T. Whitt
 Purchase Order No. 6 Carrier/Waybill No. 13 7706631449
 Report to: 10
 Bill to: 5

Required Report Date 11

ONE CONTAINER PER LINE

Sample Number	Sample Description/Type	Date/Time Collected	Container Type	Sample Volume	Pre-servative	Requested Testing Program	Condition on Receipt	Disposal Record No.
C3-8	Soils	See	402 jar	>305	cool	PAH, AG, CN	FOR LAB USE ONLY	
B7-8		old					FOR LAB USE ONLY	
A8-8		coc-for					FOR LAB USE ONLY	
C11-8		these-					FOR LAB USE ONLY	

Special Instructions: 23 please proceed w/ analysis even though out of holding time
 Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown
 Turnaround Time Required: 26
 Normal Rush

QC Level: 27
 I II III
 Project Specific (specify):
 1. Relinquished by 28 Date: 12/29/00 Time: 1450
 (Signature/Affiliation) _____
 2. Relinquished by _____ Date: _____ Time: _____
 (Signature/Affiliation) _____
 3. Relinquished by _____ Date: _____ Time: _____
 (Signature/Affiliation) _____

Comments: 29
Additional analysis requested.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation 11560 Great Oaks Ways Alpharetta, GA 30022	Client Project No:	820327WBS020000000
		ACL Project No:	34151
		Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Kuhlman Electric

Sample ID:	A1-0	A1-4	A1-8
ACL Sample No:	162706	162707	162708
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-09-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.03	0.02	0.07	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

John Andros
 John Andros, Lab Manager

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation 11560 Great Oaks Ways Alpharetta, GA 30022	Client Project No:	820327WBS020000000
		ACL Project No:	34151
		Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Kuhlman Electric

Sample ID:	A1-12	A1-16	A2-0
ACL Sample No:	162709	162710	162711
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-09-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.03	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34151
 Date Received: 12-07-00
 Date Reported: 12-14-00
 Date Revised: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	A2-4	A2-8	A2-12
ACL Sample No:	162712	162713	162714
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-10-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.03	0.02	0.06	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric 820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34151
	Alpharetta, GA 30022	Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Sample ID:	A3-0	A3-4	A3-8
ACL Sample No:	162715	162716	162717
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-11-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	1.13	0.02	0.03	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34151
	Alpharetta, GA 30022	Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Kuhlman Electric

Sample ID:	A3-12	A3-4FD	A4-0
ACL Sample No:	162718	162719	162720
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-09-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.03	0.02	0.20	0.02	0.24	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation	Client Project No: 820327WBS020000000
11560 Great Oaks Ways	ACL Project No: 34151
Alpharetta, GA 30022	Date Received: 12-07-00
	Date Reported: 12-14-00
Contact: Mr. Bob Thompson	Date Revised: 12-15-00

Sample ID:	A4-4	A4-8	A4-12
ACL Sample No:	162721	162722	162723
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-10-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34151
 Date Received: 12-07-00
 Date Reported: 12-14-00
 Date Revised: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	A5-0	A5-4	A5-8
ACL Sample No:	162724	162725	162726
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-09-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A5-0		A5-4		A5-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.06	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
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 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric 820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34151
	Alpharetta, GA 30022	Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Sample ID:	A5-12	A6-0	A6-4
ACL Sample No:	162727	162728	162729
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-09-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1261	BDL	0.02	BDL	0.02	BDL	0.02

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 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric 820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34151
	Alpharetta, GA 30022	Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Sample ID:	A6-8	A6-12	A6-8FD
ACL Sample No:	162730	162731	162732
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-09-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34151
 Date Received: 12-07-00
 Date Reported: 12-14-00
 Date Revised: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	A7-0	A7-4	A7-8
ACL Sample No:	162733	162734	162735
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-12-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	1.13	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	1.13	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	1.13	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	1.13	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	1.13	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	1.13	BDL	0.02
Aroclor-1260	BDL	0.02	59.9	1.13	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	1.13	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34151
	Alpharetta, GA 30022	Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Kuhlman Electric

Sample ID:	A7-12	A8-0	A8-4
ACL Sample No:	162736	162737	162738
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-09-00	12-09-00	12-09-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A7-12		A8-0		A8-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric 820327WBS02000000
	11560 Great Oaks Ways	ACL Project No:	34151
	Alpharetta, GA 30022	Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Sample ID:	A8-8	A8-12	A8-12FD
ACL Sample No:	162739	162740	162741
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-07-00	12-07-00	12-07-00
Date Analyzed:	12-11-00	12-09-00	12-10-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.23	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.23	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.23	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.23	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.23	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.23	BDL	0.02	BDL	0.02
Aroclor-1260	3.69	0.23	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.23	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric 820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34151
	Alpharetta, GA 30022	Date Received:	12-07-00
		Date Reported:	12-14-00
Contact:	Mr. Bob Thompson	Date Revised:	12-15-00

Sample ID:	EQB-1		
ACL Sample No:	162742		
Date Sampled:	12-05-00		
Date Extracted:	12-11-00		
Date Analyzed:	12-11-00		
Matrix:	Soil		
Units:	mg/kg, dw		
Analyst:	SS		

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	1.0				
Aroclor-1221	BDL	1.0				
Aroclor-1232	BDL	1.0				
Aroclor-1242	BDL	1.0				
Aroclor-1248	BDL	1.0				
Aroclor-1254	BDL	1.0				
Aroclor-1260	BDL	1.0				
Aroclor-1268	BDL	1.0				

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS02000000
ACL Project No: 34151
Date Received: 12-07-00
Date Reported: 12-14-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
A1-0 ✓	162706	Soil	94.8	0.5	12-11-00
A1-4 ✓	162707	Soil	94.6	0.5	12-11-00
A1-8 ✓	162708	Soil	95.3	0.5	12-11-00
A1-12 ✓	162709	Soil	97.0	0.5	12-11-00
A1-16 ✓	162710	Soil	96.2	0.5	12-11-00
A2-0 ✓	162711	Soil	93.8	0.5	12-11-00
A2-4 ✓	162712	Soil	93.0	0.5	12-11-00
A2-8 ✓	162713	Soil	90.9	0.5	12-11-00
A2-12 ✓	162714	Soil	94.8	0.5	12-11-00
A3-0 ✓	162715	Soil	95.0	0.5	12-11-00
A3-4 ✓	162716	Soil	93.1	0.5	12-11-00
A3-8 ✓	162717	Soil	94.8	0.5	12-11-00
A3-12 ✓	162718	Soil	95.3	0.5	12-11-00
A3-4FD	162719	Soil	94.1	0.5	12-11-00
A4-0 ✓	162720	Soil	91.6	0.5	12-11-00
A4-4 ✓	162721	Soil	96.0	0.5	12-11-00
A4-8 ✓	162722	Soil	94.4	0.5	12-11-00

BDL = Below Detection Limit

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric

Client Project No: 820327WBS020000000
ACL Project No: 34151
Date Received: 12-07-00
Date Reported: 12-14-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
A4-12 ✓	162723	Soil	92.7	0.5	12-11-00
A5-0 !	162724	Soil	93.4	0.5	12-11-00
A5-4 ✓	162725	Soil	97.9	0.5	12-11-00
A5-8 ✓	162726	Soil	97.1	0.5	12-11-00
A5-12 ✓	162727	Soil	86.1	0.5	12-11-00
A6-0 ✓	162728	Soil	91.4	0.5	12-11-00
A6-4 ✓	162729	Soil	97.5	0.5	12-11-00
A6-8 ✓	162730	Soil	96.9	0.5	12-11-00
A6-12 ✓	162731	Soil	95.6	0.5	12-11-00
A6-8FD	162732	Soil	97.0	0.5	12-11-00
A7-0 ✓	162733	Soil	87.8	0.5	12-11-00
A7-4 ✓	162734	Soil	88.5	0.5	12-11-00
A7-8 ✓	162735	Soil	97.1	0.5	12-11-00
A7-12 ✓	162736	Soil	95.6	0.5	12-11-00
A8-0 ✓	162737	Soil	93.3	0.5	12-11-00
A8-4 ✓	162738	Soil	96.4	0.5	12-11-00
A8-8 ✓	162739	Soil	88.8	0.5	12-11-00
A8-12 ✓	162740	Soil	92.8	0.5	12-11-00
A8-12FD	162741	Soil	92.5	0.5	12-11-00

BDL = Below Detection Limit



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 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-9171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS	PROJECT NUMBER: 820327 WBS 020000000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company) Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK: AKT Gravel Pits	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):
PROJECT CONTACT: Bob Thompson Terry Whitt	PROJECT TEL NO AND FAX NO: NA (770) 409-1444 FAX (770) 409-1844		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 3052	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	A1-0	Soil Sample from AKT Fill Area	S	12/05/00	1000	IT Std	7	X				
2	A1-4	Soil Sample from AKT Fill Area	S		1009	IT Std	7	X				
3	A1-8	Soil Sample from AKT Fill Area	S		1019	IT Std	7	X				
4	A1-12	Soil Sample from AKT Fill Area	S		1030	IT Std	7	X				
5	A1-16	—	S		1042	IT Std	7	X				
6	EQB-1	Water	W		1045		7	X				
7	Trip Blank											
8	Temp Blank											
9												
10												

SAMPLER(S) AND COMPANY: (please print) Am - IT Corp.	COURIER AND SHIPPING NUMBER: Fedex 821177241889	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
RELINQUISHED BY: Agnes Nwajide	RECEIVED BY: Ali M. M. M. M. M.	
Printed Name and Signature:	DATE: 12-06-00	TIME: 1300
Printed Name and Signature:	DATE: 12/7/00	TIME: 12:00 AM



11560 Great Oaks Way, Suite 500
Alpharetta, GA 30022
Tel No: (770) 475-8944
Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME:		PROJECT NUMBER:		LAB NAME AND CONTACT:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company)		RECIPIENT 1 (Address, Tel No., and Fax No.):	
Kuhlman Electric Crystal Springs, MS		820327 WBS 020000000		John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360		Betsy McDaniel (770) 521-6558		11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171	
PROJECT PHASE/SITE/TASK:		LAB PO NUMBER:		LAB TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)		RECIPIENT 2 (Address, Tel No., and Fax No.):	
AKT Gravel Pits				NA					
PROJECT CONTACT:		PROJECT TEL NO AND FAX NO:		LAB TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)		RECIPIENT 3 (Address, Tel No., and Fax No.):	
Bob Thompson Terry Whitt				(770) 409-1444 FAX (770) 409-1844					

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (include Method Numbers)				SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	A2-0	Soil Sample from AKT Fill Area	S	12/08/04	1046	IT Std	7	X							
2	A2-4	Soil Sample from AKT Fill Area	S		1049	IT Std	7	X							
3	A2-8	Soil Sample from AKT Fill Area	S		1053	IT Std	7	X							
4	A2-12	Soil Sample from AKT Fill Area	S	↓	1057	IT Std	7	X							
5															
6															
7															
8															
9															
10															

SAMPLER(S) AND COMPANY: (please print)		COURIER AND SHIPPING NUMBER:		SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):	
AM - IT Corp		Fedex 821177241889			
Printed Name and Signature:	RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE
Agnus Maryjls		12-06-00	1300		
Printed Name and Signature:	Printed Name and Signature:			ACL Project # 34151	<4c
	Ali Abdullahi Ozi			12/7/00	12:00P



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS	PROJECT NUMBER: 820327 WBS 0200000000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwriter Rd. Suite 100 Atlanta, GA 30360	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company) Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK: AKT Gravel Pits	LAB PO NUMBER:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):	
PROJECT CONTACT: Bob Thompson Terry Whitt	PROJECT TEL NO AND FAX NO: NA	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):	

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	A3-0	Soil Sample from AKT Fill Area	S	12/25/00	1123	IT Std	7	X				
2	A3-4	Soil Sample from AKT Fill Area	S		1128	IT Std	7	X				
3	A3-8	Soil Sample from AKT Fill Area	S		1132	IT Std	7	X				
4	A3-12	Soil Sample from AKT Fill Area	S		1136	IT Std	7	X				
5	A3-4FD	---	S		1128	IT Std	7	X				
6												
7												
8												
9												
10												

SAMPLE(S) AND COMPANY (please print): **AM - IT Corp**

COURIER AND SHIPPING NUMBER: **FEDEX 821177241889**

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):

RELINQUISHED BY: **AM - IT Corp**

RECEIVED BY: **ACI Project # 34151**

DATE: **12-06-00**

TIME: **1300**

DATE: **12-7-00**

TIME: **12:00 P**

Printed Name and Signature: **AM - IT Corp Amayds**

Printed Name and Signature: **ACI**



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8864
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME: **Kuhlman Electric Crystal Springs, MS**
 PROJECT NUMBER: **820327 WBS 028000000**
 PROJECT PHASE/SITE/TASK: **AKT Gravel Pits**

LAB NAME AND CONTACT: **John Andros, Advanced Chemistry Labs, Inc., 3039 Amwiler Rd. Suite 100, Atlanta, GA 30360**

FAX AND MAIL REPORTS/EDD TO: **Betsy McDaniel, (770) 521-6558**

RECIPIENT 1 (Address, Tel No., and Fax No.): **11560 Great Oaks Way, Suite 500, Alpharetta, GA 30022, FAX (770) 777-8171**

RECIPIENT 2 (Address, Tel No., and Fax No.):

RECIPIENT 3 (Address, Tel No., and Fax No.):

LAB TEL NO AND FAX NO: **(770) 409-1444, FAX (770) 409-1844**

PROJECT CONTACT: **Bob Thompson, Terry Whitt**

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	A5-0	Soil Sample from AKT Fill Area	S	12/25/00	1353	IT Std	7	X				
2	A5-4	Soil Sample from AKT Fill Area	S		1357	IT Std	7	X				
3	A5-8	Soil Sample from AKT Fill Area	S		1402	IT Std	7	X				
4	A5-12	Soil Sample from AKT Fill Area	S		1406	IT Std	7	X				
5												
6												
7												
8												
9												
10												

COURIER AND SHIPPING NUMBER: **FEDEX 824177241889**

SAMPLER(S) AND COMPANY: (please print) **AM - IT Corp**

RELINQUISHED BY: **Am - Andros Neayjo**

PRINTED NAME AND SIGNATURE: **Am - Andros Neayjo**

DATE: **1206-00**

TIME: **1300**

RECEIVED BY: **Ali Abdul-Kaderi**

PRINTED NAME AND SIGNATURE: **Ali Abdul-Kaderi**

DATE: **12-7-00**

TIME: **12:00P**

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): **ACL Project # 34151 <4°C**



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 473-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME		PROJECT NUMBER		LAB NAME AND CONTACT		FAX AND MAIL REPORTS/EDD TO:		RECIPIENT 1 (Address, Tel No., and Fax No.)					
Kuhlman Electric Crystal Springs, MS		820327 WBS 020000000		John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360		Betsy McDaniel (770) 521-6558		11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171					
PROJECT PHASE/SITE/TASK:		LAB PD NUMBER:		LAB TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO:		RECIPIENT 2 (Address, Tel No., and Fax No.):					
AKT Gravel Pits													
PROJECT CONTACT:		PROJECT TEL NO AND FAX NO:		LAB TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO:		RECIPIENT 3 (Address, Tel No., and Fax No.):					
Bob Thompson Terry Whitt		NA		(770) 409-1444 FAX (770) 409-1844									
ANALYSES REQUIRED (Include Method Numbers)													
ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	TIME	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)	
1	A6-0	Soil Sample from AKT Fill Area	S	12/05/00	1423	IT Std	IT Std	7	X				
2	A6-4	Soil Sample from AKT Fill Area	S		1427	IT Std	IT Std	7	X				
3	A6-8	Soil Sample from AKT Fill Area	S		1432	IT Std	IT Std	7	X				
4	A6-12	Soil Sample from AKT Fill Area	S		1436	IT Std	IT Std	7	X				
5	A6-8FD		S		1432	IT Std	IT Std	7	X				
6													
7													
8													
9													
10													
SAMPLER(S) AND COMPANY: (please print)										SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):			
IT- Corp - AM										FODEX 821177241889			
RELINQUISHED BY		DATE		TIME		RECEIVED BY				DATE		TIME	
Agnes Mayjor		12-06-00		1300		Ali Abdulkali N				12-7-00		12:00P	
Printed Name and Signature		Printed Name and Signature		Printed Name and Signature		Printed Name and Signature				Printed Name and Signature		Printed Name and Signature	

PROJECT NAME: **Kuhlman Electric Crystal Springs, MS**

PROJECT PHASE/SITE/TASK: **AKT Gravel Pits**

PROJECT NUMBER: **820327 WBS 020000000**

LAB PO NUMBER:

LAB NAME AND CONTACT: **John Andros Advanced Chemistry Labs, Inc. 3039 Arnwiler Rd. Suite 100 Atlanta, GA 30360**

LAB TEL NO AND FAX NO: **(770) 409-1444 FAX (770) 409-1844**

PROJECT CONTACT: **Bob Thompson Terry Whitt**

FAX AND MAIL REPORTS/EDD TO: **Betsy McDaniel (770) 521-6558**

RECIPIENT 1 (Name and Company): **11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171**

FAX AND MAIL REPORTS/EDD TO: **RECIPIENT 2 (Address, Tel No., and Fax No.):**

RECIPIENT 1 (Address, Tel No., and Fax No.): **RECIPIENT 3 (Address, Tel No., and Fax No.):**

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 9882	ANALYSES REQUIRED (Include Method Numbers)							SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	A8-0	Soil Sample from AKT Fill Area	S	12/06/00	1610	IT Std	7	X										
2	A8-4	Soil Sample from AKT Fill Area	S	12/06/00	1614	IT Std	7	X										
3	A8-8	Soil Sample from AKT Fill Area	S	12/06/00	1618	IT Std	7	X										
4	A8-12	Soil Sample from AKT Fill Area	S	12/06/00	1623	IT Std	7	X										
5	A8-12FD	---	S	12/06/00	1623	↓	7	X										
6																		
7																		
8																		
9																		
10																		

SAMPLER(S) AND COMPANY: (please print) **AM - IT CORP**

RELINQUISHED BY: **Agnes Mayaja**

DATE: **12-06-00**

TIME: **1300**

PRINTED NAME AND SIGNATURE: **Agnes Mayaja**

DATE: **12-06-00**

COURIER AND SHIPPING NUMBER: **FEDEX 82117724889**

RECEIVED BY: **ACI AbdulKarim M.**

DATE: **12/7/00**

TIME: **12:00P**

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): **ACL Project # 34151 <4C**

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34175
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	B2-0	B3-0	B4-0
ACL Sample No:	162819	162820	162821
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-12-00	12-12-00	12-12-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B2-0		B3-0		B4-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	1.13	BDL	0.22	BDL	1.14
Aroclor-1221	BDL	1.13	BDL	0.22	BDL	1.14
Aroclor-1232	BDL	1.13	BDL	0.22	BDL	1.14
Aroclor-1242	BDL	1.13	BDL	0.22	BDL	1.14
Aroclor-1248	BDL	1.13	BDL	0.22	BDL	1.14
Aroclor-1254	BDL	1.13	BDL	0.22	BDL	1.14
Aroclor-1260	40.6	1.13	2.86	0.22	20.3	1.14
Aroclor-1268	BDL	1.13	BDL	0.22	BDL	1.14

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis


 John Andros, Lab Manager

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34175
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	B5-0	B6-0	B7-0
ACL Sample No:	162822	162823	162824
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-12-00	12-11-00	12-11-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B5-0		B6-0		B7-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.44	BDL	0.11	BDL	0.22
Aroclor-1221	BDL	0.44	BDL	0.11	BDL	0.22
Aroclor-1232	BDL	0.44	BDL	0.11	BDL	0.22
Aroclor-1242	BDL	0.44	BDL	0.11	BDL	0.22
Aroclor-1248	BDL	0.44	BDL	0.11	BDL	0.22
Aroclor-1254	BDL	0.44	BDL	0.11	BDL	0.22
Aroclor-1260	7.17	0.44	2.50	0.11	4.27	0.22
Aroclor-1268	BDL	0.44	BDL	0.11	BDL	0.22

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34175
	Alpharetta, GA 30022	Date Received:	12-08-00
		Date Reported:	12-15-00

Contact: Mr. Bob Thompson

Sample ID:	B8-0	B9-0	B10-0
ACL Sample No:	162825	162826	162827
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-11-00	12-11-00	12-10-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B8-0		B9-0		B10-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.21	BDL	0.10	BDL	0.02
Aroclor-1221	BDL	0.21	BDL	0.10	BDL	0.02
Aroclor-1232	BDL	0.21	BDL	0.10	BDL	0.02
Aroclor-1242	BDL	0.21	BDL	0.10	BDL	0.02
Aroclor-1248	BDL	0.21	BDL	0.10	BDL	0.02
Aroclor-1254	BDL	0.21	BDL	0.10	BDL	0.02
Aroclor-1260	4.03	0.21	0.60	0.10	0.12	0.02
Aroclor-1268	BDL	0.21	BDL	0.10	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34175
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	B11-0	B12-0	B13-0
ACL Sample No:	162828	162829	162830
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-10-00	12-10-00	12-10-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B11-0		B12-0		B13-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.27	0.02	0.16	0.02	0.18	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34175
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	C8-0	C9-0	C10-0
ACL Sample No:	162831	162832	162833
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-11-00	12-10-00	12-10-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C8-0		C9-0		C10-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.45	0.02	0.03	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34175
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	C11-0	C12-0	C13-0
ACL Sample No:	162834	162835	162836
Date Sampled:	12-05-00	12-05-00	12-05-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-10-00	12-10-00	12-11-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C11-0		C12-0		C13-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.11
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.11
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.11
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.11
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.11
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.11
Aroclor-1260	BDL	0.02	BDL	0.02	1.07	0.11
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.11

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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P.O. Box 88610 • Atlanta, GA 30356
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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34175
Date Received: 12-08-00
Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
B2-0 ✓	162819	Soil	88.6	0.5	12-12-00
B3-0 ✓	162820	Soil	92.3	0.5	12-12-00
B4-0 ✓	162821	Soil	87.4	0.5	12-12-00
B5-0 ✓	162822	Soil	90.2	0.5	12-12-00
B6-0 ✓	162823	Soil	91.0	0.5	12-12-00
B7-0 ✓	162824	Soil	92.1	0.5	12-12-00
B8-0 ✓	162825	Soil	93.9	0.5	12-12-00
B9-0 ✓	162826	Soil	95.7	0.5	12-12-00
B10-0 ✓	162827	Soil	95.5	0.5	12-12-00
B11-0 ✓	162828	Soil	94.1	0.5	12-12-00
B12-0 ✓	162829	Soil	98.0	0.5	12-12-00
B13-0 ✓	162830	Soil	96.8	0.5	12-12-00
C8-0 ✓	162831	Soil	97.4	0.5	12-12-00
C9-0 ✓	162832	Soil	98.0	0.5	12-12-00
C10-0 ✓	162833	Soil	98.1	0.5	12-12-00
C11-0 ✓	162834	Soil	98.0	0.5	12-12-00
C12-0 ✓	162835	Soil	97.6	0.5	12-12-00
C13-0 ✓	162836	Soil	92.0	0.5	12-12-00

BDL = Below Detection Limit



INTERNATIONAL
TECHNOLOGY
CORPORATION

**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD***

Reference Document No. **554509**
Page 1 of

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

Project Name/No. 1 Kuhlman Electric/823027 Samples Shipment Date 7 12-07-00 Bill to:
 Sample Team Members 2 ATM, MA, CB Lab Destination 8 ACL
 Profit Center No. 3 Lab Contact 9 John Andreas
 Project Manager 4 Bob Thompson Project Contact/Phone 12 770-521-6558 Report to:
 Purchase Order No. 6 Carrier/Waybill No. 13 FedEx/82177241890

ONE CONTAINER PER LINE

Sample 14 Number	Sample 15 Description/Type	Date/Time 16 Collected	Container 17 Type	Sample 18 Volume	Pre-19 servative	Requested Testing 20 Program	Condition on 21 Receipt	Disposal 22 Record No.
B2-0	Soil sample from site	170900	Extas	4 oz	-	PCBs	FOR LAB USE ONLY	
B3-0		/0809					FOR LAB USE ONLY	
B4-0		/0816						
B5-0		/0820						
B6-0		/0824						
B7-0		/0827						
B8-0		/0829						
B9-0		/0832						

Special Instructions: 23

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush 7 D TAT

GC Level: 27
 I II III

Sample Disposal: 25
 Return to Client Disposal by Lab Archive (mos.)

1. Relinquished by Agnes Mayje Date: 12-07-00 Time: 1330
 (Signature/Affiliation)

2. Relinquished by Date: Time:
 (Signature/Affiliation)

3. Relinquished by Date: Time:
 (Signature/Affiliation)

Comments: 29
ACL Project # 34175 Cooler Temp <4°C



INTERNATIONAL
TECHNOLOGY
CORPORATION

**ANALYSIS REQUEST AND
CHAIN OF CUSTODY RECORD***

Reference Document No. 554510
Page 1 of 5

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

Project Name/No. 1 Kuhlman Etec 823027 Samples Shipment Date 7 12-07-00 Bill to: 5
 Sample Team Members 2 AM, MA, CB Lab Destination 8 ACL
 Profit Center No. 3 _____ Lab Contact 9 John Andros
 Project Manager 4 B. Thompson Project Contact/Phone 12 770-521-6558 Report to: 10 _____
 Purchase Order No. 6 _____ Carrier/Waybill No. 13 FEDEX / 82117241890

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time 16 Collected	Container 17 Type	Sample 18 Volume	Pre-19 servative	Requested Testing 20 Program	Condition on Receipt 21	Disposal 22 Record No.
B10-0	Soil	12/08/0835	Glass	402	-	PCBs	FOR LAB USE ONLY	
B11-0		/0837						
B12-0		/0839						
B13-0		/0842						
C8-0		/0859						
C9-0		/0856						
C10-0		/0853						
C11-0		✓/0850						

Special Instructions: 23 _____

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush

QC Level: 27
 I. II. III.

Project Specific (specify): _____

Sample Disposal: 25
 Return to Client Disposal by Lab Archive _____ (mos.)

1. Relinquished by 28
 (Signature/Affiliation) Agnes Najilo Date: 12-07-00 Time: 1330

2. Relinquished by
 (Signature/Affiliation) _____ Date: _____ Time: _____

3. Relinquished by
 (Signature/Affiliation) _____ Date: _____ Time: _____

3. Received by M. AbdulKhalim Date: 12-8-00 Time: 11:00 AM

Comments: 29
All Project # 34175 Cooler Temp 24C



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 554511
Page 1 of 1

White: To accompany samples Yellow: Field copy *See back of form for special instructions.

Project Name/No. 1 Kulhman Elect/820327 Samples Shipment Date 7 12-07-00 Bill to: 5 _____
 Sample Team Members 2 Ann, MA, CB Lab Destination 8 ACL
 Profit Center No. 3 _____ Lab Contact 9 John Andres
 Project Manager 4 Bob Thompson Project Contact/Phone 12 770-521-6558 Report to: 10 _____
 Purchase Order No. 6 _____ Carrier/Waybill No. 13 FEDEX/82177241890

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time 16 Collected	Container Type 16	Sample 17 Volume	Pre-19 servative	Requested Testing Program 20	Condition on Receipt 21	Disposal Record No. 22
C12-0	Soil samples	12/05/00	Glass	4 oz	-	PCB	FOR LAB USE ONLY	
C13-0	↓	↓/0845	↓	↓	-	↓	FOR LAB USE ONLY	

Special Instructions: 23 _____

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown Disposal by Lab Archive (mos.) _____

Turnaround Time Required: 26
 Normal Rush 7 D TAT
 QC Level: 27
 I. II. III. Project Specific (specify): _____

1. Relinquished by 28
 (Signature/Affiliation) Agnes Majojo Date: 12-07-00 Time: 1330
 2. Relinquished by
 (Signature/Affiliation) _____ Date: _____ Time: _____

3. Relinquished by
 (Signature/Affiliation) _____ Date: _____ Time: _____

1. Received by 28
 (Signature/Affiliation) _____ Date: _____ Time: _____
 2. Received by
 (Signature/Affiliation) _____ Date: _____ Time: _____
 3. Received by
 (Signature/Affiliation) Ali AbdulKaderi Date: 12-8-00 Time: 11:00 AM

Comments: 29
ACL Project # 34175 Cooler Temp 24°C

Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: Kuhlman Electric
 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:
 ACL Sample No:
 Date Sampled:
 Date Extracted:
 Date Analyzed:
 Matrix:
 Units:
 Analyst:

Sample ID	ACL Sample No.	Date Sampled	Date Extracted	Date Analyzed	Matrix	Units	Analyst
A9-0	162837	12-06-00	12-08-00	12-10-00	Soil	mg/kg, dw	SS
A9-4	162838	12-06-00	12-08-00	12-10-00	Soil	mg/kg, dw	SS
A9-8	162839	12-06-00	12-08-00	12-13-00	Soil	mg/kg, dw	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1260	0.03	0.02	BDL	0.02	BDL	0.03
Aroclor-1268	BDL	0.02	0.02	0.02	BDL	0.03
			BDL	0.02		

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

John Andros
 John Andros, Lab Manager

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 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	A9-12	A10-0	A10-4
ACL Sample No:	162840	162841	162842
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.03	0.02	0.02	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	A10-8	A10-12	A10-OFD
ACL Sample No:	162843	162844	162845
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A10-8		A10-12		A10-OFD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	0.02	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	A11-0	A11-4	A11-8
ACL Sample No:	162846	162847	162848
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.02	0.02	BDL	0.02	0.10	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	A11-12	A12-0	A12-4
ACL Sample No:	162849	162850	162851
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.04	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	A12-8	A13-0	A13-4
ACL Sample No:	162852	162853	162854
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A12-8		A13-0		A13-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.03	0.02	0.07	0.02	0.21	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	A13-8	A13-12	A13-4FD
ACL Sample No:	162855	162856	162857
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A13-8		A13-12		A13-4FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	0.08	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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e-mail: acl@mindspring.com

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Client Project No: 820327WBS020000000
ACL Project No: 34176
Date Received: 12-08-00
Date Reported: 12-15-00

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	A14-0	A14-4	A14-8
ACL Sample No:	162858	162859	162860
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A14-0		A14-4		A14-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.05	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhiman Electric

Sample ID:	A14-12	B14-0	B14-4
ACL Sample No:	162861	162862	162863
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A14-12		B14-0		B14-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	B14-8	B14-12	B14-12FD
ACL Sample No:	162864	162865	162866
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B14-8		B14-12		B14-12FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA. 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	C14-0	C14-4	C14-8
ACL Sample No:	162867	162868	162869
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-14-00	12-14-00	12-12-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.04	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.04	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.04	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.04	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.04	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.04	BDL	0.02	BDL	0.02
Aroclor-1260	0.43	0.04	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.04	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

3039 Amwiler Road • Suite 100 • Atlanta, GA 30360
 P.O. Box 88610 • Atlanta, GA 30356
www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	C14-12	D14-0	D14-4
ACL Sample No:	162870	162871	162872
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-12-00	12-12-00	12-12-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C14-12		D14-0		D14-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.19	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	D14-8	D14-12	D14-8FD
ACL Sample No:	162873	162874	162875
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-12-00	12-12-00	12-12-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D14-8		D14-12		D14-8FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Sample ID:	E14-0	E14-4	E14-8
ACL Sample No:	162876	162877	162878
Date Sampled:	12-06-00	12-06-00	12-06-00
Date Extracted:	12-08-00	12-08-00	12-08-00
Date Analyzed:	12-12-00	12-12-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E14-0		E14-4		E14-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.22	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34176
 Date Received: 12-08-00
 Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	E14-12	E14-0FD	
ACL Sample No:	162879	162880	
Date Sampled:	12-06-00	12-06-00	
Date Extracted:	12-08-00	12-08-00	
Date Analyzed:	12-13-00	12-13-00	
Matrix:	Soil	Soil	
Units:	mg/kg, dw	mg/kg, dw	
Analyst:	SS	SS	

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02		
Aroclor-1221	BDL	0.02	BDL	0.02		
Aroclor-1232	BDL	0.02	BDL	0.02		
Aroclor-1242	BDL	0.02	BDL	0.02		
Aroclor-1248	BDL	0.02	BDL	0.02		
Aroclor-1254	BDL	0.02	BDL	0.02		
Aroclor-1260	BDL	0.02	0.24	0.02		
Aroclor-1268	BDL	0.02	BDL	0.02		

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric

Client Project No: 820327WBS020000000
ACL Project No: 34176
Date Received: 12-08-00
Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
A9-0 ✓	162837	Soil	95.5	0.5	12-12-00
A9-4 ✓	162838	Soil	95.6	0.5	12-12-00
A9-8 ✓	162839	Soil	79.8	0.5	12-12-00
A9-12 ✓	162840	Soil	92.9	0.5	12-12-00
A10-0 ✓	162841	Soil	94.4	0.5	12-12-00
A10-4 ✓	162842	Soil	96.4	0.5	12-12-00
A10-8 ✓	162843	Soil	90.7	0.5	12-12-00
A10-12 ✓	162844	Soil	94.0	0.5	12-12-00
A10-0FD	162845	Soil	95.2	0.5	12-12-00
A11-0 ✓	162846	Soil	94.5	0.5	12-12-00
A11-4 ✓	162847	Soil	96.7	0.5	12-12-00
A11-8 ✓	162848	Soil	92.5	0.5	12-12-00
A11-12 ✓	162849	Soil	94.9	0.5	12-12-00
A12-0 ✓	162850	Soil	96.2	0.5	12-14-00
A12-4 ✓	162851	Soil	96.7	0.5	12-14-00
A12-8 ✓	162852	Soil	93.8	0.5	12-14-00
A13-0 ✓	162853	Soil	96.0	0.5	12-14-00

BDL = Below Detection Limit

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34176
Date Received: 12-08-00
Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
A13-4 ✓	162854	Soil	90.8	0.5	12-14-00
A13-8 ✓	162855	Soil	94.7	0.5	12-14-00
A13-12 ✓	162856	Soil	95.3	0.5	12-14-00
A13-4FD	162857	Soil	91.3	0.5	12-14-00
A14-0 ✓	162858	Soil	94.0	0.5	12-14-00
A14-4 ✓	162859	Soil	93.6	0.5	12-14-00
A14-8 ✓	162860	Soil	96.9	0.5	12-14-00
A14-12 ✓	162861	Soil	93.7	0.5	12-14-00
B14-0 ✓	162862	Soil	93.4	0.5	12-14-00
B14-4 ✓	162863	Soil	98.0	0.5	12-14-00
B14-8 ✓	162864	Soil	95.1	0.5	12-14-00
B14-12 ✓	162865	Soil	94.7	0.5	12-14-00
B14-12FD	162866	Soil	95.5	0.5	12-14-00
C14-0 ✓	162867	Soil	95.4	0.5	12-14-00
C14-4 ✓	162868	Soil	90.3	0.5	12-14-00
C14-8 ✓	162869	Soil	96.5	0.5	12-14-00
C14-12 ✓	162870	Soil	96.1	0.5	12-14-00

BDL = Below Detection Limit

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Kuhlman Electric

Client Project No: 820327WBS020000000
ACL Project No: 34176
Date Received: 12-08-00
Date Reported: 12-15-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
D14-0 ✓	162871	Soil	94.5	0.5	12-14-00
D14-4 ✓	162872	Soil	93.1	0.5	12-14-00
D14-8 ✓	162873	Soil	96.9	0.5	12-14-00
D14-12 ✓	162874	Soil	96.9	0.5	12-14-00
D14-8FD	162875	Soil	97.3	0.5	12-14-00
E14-0 ✓	162876	Soil	93.9	0.5	12-14-00
E14-4 ✓	162877	Soil	96.3	0.5	12-14-00
E14-8 ✓	162878	Soil	97.0	0.5	12-14-00
E14-12 ✓	162879	Soil	92.4	0.5	12-14-00
E14-0FD	162880	Soil	93.9	0.5	12-14-00

BDL = Below Detection Limit



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8894
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME:		PROJECT NUMBER:		LAB NAME AND CONTACT:		FAX AND MAIL REPORTS/EDD TO:		RECIPIENT 1 (Address, Tel No., and Fax No.):			
Kuhman Electric Crystal Springs, MS		820327 WBS 020000000		John Andros Advanced Chemistry Labs, Inc. 3039 Armwiler Rd. Suite 100 Atlanta, GA 30360		(770) 521-6558		11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171			
PROJECT PHASE/SITE/TASK:		LAB PO NUMBER:		LAB TEL NO AND FAX NO:		RECIPIENT 2 (Name and Company):		RECIPIENT 2 (Address, Tel No., and Fax No.):			
AKT Gravel Pits				NA							
PROJECT CONTACT:		PROJECT TEL NO AND FAX NO:		LAB TEL NO AND FAX NO:		RECIPIENT 3 (Name and Company):		RECIPIENT 3 (Address, Tel No., and Fax No.):			
Bob Thompson Terry Whitt											
ANALYSES REQUIRED (Include Method Numbers)											
ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	A9-0	Soil Sample from AKT Fill Area	S	12/06/00	0737	IT Std	7	X			
2	A9-4	Soil Sample from AKT Fill Area	S		0741	IT Std	7	X			
3	A9-8	Soil Sample from AKT Fill Area	S		0745	IT Std	7	X			
4	A9-12	Soil Sample from AKT Fill Area	S		0749	IT Std	7	X			
5	EOB-2	Reverse	S		1643	IT Std	7	X		Sample not in cooler. OJB	
6	Trip Blank	→ Sample in a cooler								but don't run.	
7	Temp Blank	→									
8											
9											
10											
SAMPLER(S) AND COMPANY: (please print)										SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)	
AM-IT Corp										FEDEx 821177 24 1890	
RELINQUISHED BY										RECEIVED BY	
Printed Name and Signature										Printed Name and Signature:	
AGNES MANNING / Agnes Mannings										ACL Project # 3470 Temp < 4°C	
Printed Name and Signature:										Printed Name and Signature:	
										12-8-00 11:00 AM	



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME:		PROJECT NUMBER:		LAB NAME AND CONTACT:		FAX AND MAIL REPORTS/EDD TO:		RECIPIENT 1 (Address, Tel No., and Fax No.):			
Kuhlman Electric Crystal Springs, MS		820327 WBS 020000000		John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360		Betsy McDaniel (770) 521-6558		11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171			
PROJECT PHASE/SITE/TASK:		LAB PO NUMBER:		LAB TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO:		RECIPIENT 2 (Address, Tel No., and Fax No.):			
AKT Gravel Pits				NA							
PROJECT CONTACT:		PROJECT TEL NO AND FAX NO:		LAB TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO:		RECIPIENT 3 (Address, Tel No., and Fax No.):			
Bob Thompson Terry Whitt				(770) 409-1444 FAX (770) 409-1844							
ANALYSES REQUIRED (include Method Numbers)											
ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	A10-0	Soil Sample from AKT Fill Area	S	12/04/00	0810	IT Std	7	X			
2	A10-4	Soil Sample from AKT Fill Area	S		0814	IT Std	7	X			
3	A10-8	Soil Sample from AKT Fill Area	S		0818	IT Std	7	X			
4	A10-12	Soil Sample from AKT Fill Area	S		0822	IT Std	7	X			
5	A10-0FD	---	S		0810	IT Std	7	X			
6											
7											
8											
9											
10											
COURIER AND SHIPPING NUMBER:										SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):	
AM - IT Corp										FEDEX 82-1177 241890	
RELINQUISHED BY:		DATE:		TIME:		RECEIVED BY:		DATE:		TIME:	
AGNES MAYNOR AGNES BLAYNE		12-07-00		1330		ACL Project # 24176 Temp <4c		12-8-00		11:00 AM	
Printed Name and Signature:		Printed Name and Signature:		Printed Name and Signature:		Printed Name and Signature:		Printed Name and Signature:		Printed Name and Signature:	
AGNES MAYNOR		AGNES BLAYNE		AGNES BLAYNE		AGNES BLAYNE		AGNES BLAYNE		AGNES BLAYNE	



11560 Great Oaks Way, Suite 500
Alpharetta, GA 30022
Tel No: (770) 475-8984
Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits		(770) 409-1444		
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444		
		FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)			
1	A11-0	Soil Sample from AKT Fill Area	S	12-06-00	0910	IT Std	7	X																
2	A11-4	Soil Sample from AKT Fill Area	S		0914	IT Std	7	X																
3	A11-8	Soil Sample from AKT Fill Area	S		0918	IT Std	7	X																
4	A11-12	Soil Sample from AKT Fill Area	S		0922	IT Std	7	X																
5																								
6																								
7																								
8																								
9																								
10																								

COURIER AND SHIPPING NUMBER: 821177241890

DATE: 12-07-00

TIME: 1330

RECEIVED BY: Ali Madhukuti

DATE: 12-8-00

TIME: 11:00 AM

Printed Name and Signature: Ali Madhukuti

Printed Name and Signature: Ali Madhukuti

Printed Name and Signature: Ali Madhukuti

RECIPIENT 1 (Name and Company): **Betsy McDaniel** (770) 521-6558
 RECIPIENT 2 (Name and Company):
 RECIPIENT 3 (Name and Company):
 RECIPIENT 1 (Address, Tel No., and Fax No.):
 RECIPIENT 2 (Address, Tel No., and Fax No.):
 RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)						
1	A12-0	Soil Sample from AKT Fill Area	S	12/07/00	0943	IT Sid	7	X																			
2	A12-4	Soil Sample from AKT Fill Area	S		0947	IT Sid	7	X																			
3	A12-8	Soil Sample from AKT Fill Area	S		0951	IT Sid	7	X																			
4	A12-12	Soil Sample from AKT Fill Area	S		0955	IT Sid	7	X																			

COURIER AND SHIPPING NUMBER: **FEDEx 821177241890**
 SAMPLE(S) AND COMPANY: (please print)
AM-TI Corp
 RELINQUISHED BY: **RECEIVED BY:**
 DATE: **12-07-00 1030** DATE: **12-8-00**
 TIME: **11:30 AM**
 Printed Name and Signature: **AGNES MARWA / Agnes Marwa** Printed Name and Signature: **ALC Abdul Karim**
 Printed Name and Signature: **ALC Abdul Karim** Printed Name and Signature: **ALC Abdul Karim**



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Tel No: (770) 475-8994
Fax No: (770) 777-4171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company):	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company):	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company):	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
								PCB 8082												
1	A13-0	Soil Sample from AKT Fill Area	S	12/06/00	1015	IT Std	7	X												
2	A13-4	Soil Sample from AKT Fill Area	S	1020	1020	IT Std	7	X												
3	A13-8	Soil Sample from AKT Fill Area	S	1024	1024	IT Std	7	X												
4	A13-12	Soil Sample from AKT Fill Area	S	1028	1028	IT Std	7	X												
5	A13-4FD	—————	S	↓	1020	↓	7	X												
6																				
7																				
8																				
9																				
10																				

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
AM - IT Corp	FEDEX	
RELINQUISHED BY:	DATE:	RECEIVED BY:
Agnes Mayuga/Agnes Mayuga	12-07-00	821177 241890
Printed Name and Signature:	DATE:	DATE:
Agnes Mayuga/Agnes Mayuga	12-07-00	12-8-00
Printed Name and Signature:	DATE:	TIME:
Ali Akbari		11:00 AM



71560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-6994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS		PROJECT NUMBER: 820327 WBS 020000000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company) Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT CONTACT: Bob Thompson Terry Whitt		PROJECT TEL NO AND FAX NO.: NA	LAB TEL NO AND FAX NO.: (770) 409-1444 FAX (770) 409-1844		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):
PROJECT PHASE/SITE/TASK: AKT Gravel Pits		PROJECT TEL NO AND FAX NO.:	LAB TEL NO AND FAX NO.:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	A14-0	Soil Sample from AKT Fill Area	S	12/24/00	1042	IT Std	7	X				
2	A14-4	Soil Sample from AKT Fill Area	S	↓	1046	IT Std	7	X				
3	A14-8	Soil Sample from AKT Fill Area	S	↓	1050	IT Std	7	X				
4	A14-12	Soil Sample from AKT Fill Area	S	↓	1054	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print) AM - IT CORP	COURIER AND SHIPPING NUMBER: FEDUSA 821177241890	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
RELINQUISHED BY:	RECEIVED BY:	DATE:
Printed Name and Signature: AGNES MARY WA/AGNES WAJDA	Printed Name and Signature: ALL Project # 34176 Temp 24c	DATE: 12-8-00
Printed Name and Signature:	Printed Name and Signature: AR. AbdulKarim	TIME: 11:00 AM



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8984
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME		PROJECT NUMBER	LAB NAME AND CONTACT	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS		820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amviler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:		LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits					
PROJECT CONTACT:		PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt		NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)	
1	B14-0	Soil Sample from AKT Fill Area	S	12-06-00	1335	IT Std	7	X														
2	B14-4	Soil Sample from AKT Fill Area	S		1339	IT Std	7	X														
3	B14-8	Soil Sample from AKT Fill Area	S		1343	IT Std	7	X														
4	B14-12	Soil Sample from AKT Fill Area	S		1347	IT Std	7	X														
5	B14-12FD	— 11 —	S		1347	↓	7	X														
6																						
7																						
8																						
9																						
10																						

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:		SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):	
Am - IT Corporation	PEDEX	821177241890		
RELINQUISHED BY	DATE	TIME	RECEIVED BY	DATE
AGNES MARINA	12-07-00	1330	ALI MEDINA	12-8-00
Printed Name and Signature:			Printed Name and Signature:	
Printed Name and Signature:			Printed Name and Signature:	

12-8-00 11:00 AM



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-9171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company)	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA			

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8032	ANALYSES REQUIRED (Include Method Numbers)						SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	C14-0	Soil Sample from AKT Fill Area	S	12-06-00	1405	IT Sid	7	X									
2	C14-4	Soil Sample from AKT Fill Area	S		1409	IT Sid	7	X									
3	C14-8	Soil Sample from AKT Fill Area	S		1413	IT Sid	7	X									
4	C14-12	Soil Sample from AKT Fill Area	S		1447	IT Sid	7	X									
5																	
6																	
7																	
8																	
9																	
10																	

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
AM - IT Corporation	FEDTEX 821177241890	
RELINQUISHED BY	DATE	RECEIVED BY
AGNES MANNING/AGNES MANNING	12-07-00 1330	AKI Project # 24176 Temp <42
Printed Name and Signature:		Printed Name and Signature:
AKNES MANNING/AGNES MANNING		AKI: Madeline Blum
Printed Name and Signature:		Printed Name and Signature:
		12-8-00 11560 PM

PROJECT NAME: **Kuhlman Electric Crystal Springs, MS**

PROJECT NUMBER: **820327 WBS 020000000**

PROJECT PHASE/SITE/TASK: **AKT Gravel Pits**

LAB PO NUMBER: **NA**

LAB NAME AND CONTACT: **John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360**

LAB TEL NO AND FAX NO: **(770) 409-1444 FAX (770) 409-1844**

PROJECT CONTACT: **Bob Thompson Terry Whitt**

FAX AND MAIL REPORTS/EDD TO: **Betsy McDaniel (770) 521-6558**

FAX AND MAIL REPORTS/EDD TO: **John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360**

RECIPIENT 1 (Address, Tel No., and Fax No.): **11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171**

RECIPIENT 2 (Address, Tel No., and Fax No.):

RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PRG LEVEL (see codes on SOP)	TAT (calendar days)	PCR 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	D14-0	Soil Sample from AKT Fill Area	S	12-06-00	1450	IT Std	7	X				
2	D14-4	Soil Sample from AKT Fill Area	S		1454	IT Std	7	X				
3	D14-8	Soil Sample from AKT Fill Area	S		1458	IT Std	7	X				
4	D14-12	Soil Sample from AKT Fill Area	S		1502	IT Std	7	X				
5	D14-8FD	-----V-----	S		1458	↓	7	X				
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print) **Am - IT Corporation**

COURIER AND SHIPPING NUMBER: **FEDEx 821177241890**

RELINQUISHED BY: **ARNEIS MARIJAFAGRO-MAYOR**

DATE: **12-07-00**

TIME: **1330**

RECEIVED BY: **ACC Project #34176 442**

DATE: **12-8-00**

TIME: **11:00 AM**

Printed Name and Signature: **Ar - Abdul-Khalik Al-**

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

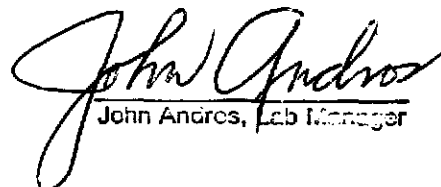
Sample ID:	D12-0	D12-4	D12-8
ACL Sample No:	162976	162977	162978
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-11-00	12-11-00	12-11-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D12-0		D12-4		D12-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.04	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis


 John Andros, Lab Manager

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	D12-12	D13-0	D13-4
ACL Sample No:	162979	162980	162981
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-11-00	12-11-00	12-11-00
Date Analyzed:	12-13-00	12-13-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.07	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	D13-12	E11-0	E11-4
ACL Sample No:	162982	162983	162984
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-11-00	12-11-00	12-11-00
Date Analyzed:	12-14-00	12-14-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D13-12		E11-0		E11-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	E11-8	E11-12	E12-0
ACL Sample No:	162985	162986	162987
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-11-00	12-11-00	12-11-00
Date Analyzed:	12-14-00	12-14-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E11-8		E11-12		E12-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis



ADVANCED CHEMISTRY LABS, INC.

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 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	E12-4	E12-8	E12-12
ACL Sample No:	162988	162989	162990
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-11-00	12-11-00	12-11-00
Date Analyzed:	12-13-00	12-13-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E12-4		E12-8		E12-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	E12-12FD	E13-0	E13-4
ACL Sample No:	162991	162922	162993
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-11-00	12-11-00	12-11-00
Date Analyzed:	12-13-00	12-14-00	12-13-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E12-12FD		E13-0		E13-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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 Fax: (770) 409-1844
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 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	E13-8	E13-12	
ACL Sample No:	162994	162995	
Date Sampled:	12-07-00	12-07-00	
Date Extracted:	12-11-00	12-11-00	
Date Analyzed:	12-13-00	12-13-00	
Matrix:	Soil	Soil	
Units:	mg/kg, dw	mg/kg, dw	
Analyst:	SS	SS	

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02		
Aroclor-1221	BDL	0.02	BDL	0.02		
Aroclor-1232	BDL	0.02	BDL	0.02		
Aroclor-1242	BDL	0.02	BDL	0.02		
Aroclor-1248	BDL	0.02	BDL	0.02		
Aroclor-1254	BDL	0.02	BDL	0.02		
Aroclor-1260	BDL	0.02	BDL	0.02		
Aroclor-1268	BDL	0.02	BDL	0.02		

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34195
 Date Received: 12-09-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	EQB-3		
ACL Sample No:	162996		
Date Sampled:	12-07-00		
Date Extracted:	12-11-00		
Date Analyzed:	12-11-00		
Matrix:	Water		
Units:	µg/liter		
Analyst:	SS		

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	1.0				
Aroclor-1221	BDL	1.0				
Aroclor-1232	BDL	1.0				
Aroclor-1242	BDL	1.0				
Aroclor-1248	BDL	1.0				
Aroclor-1254	BDL	1.0				
Aroclor-1260	BDL	1.0				
Aroclor-1268	BDL	1.0				

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34195
Date Received: 12-09-00
Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
D12-0 ✓	162976	Soil	94.2	0.5	12-15-00
D12-4 ✓	162977	Soil	97.1	0.5	12-15-00
D12-8 ✓	162978	Soil	95.6	0.5	12-15-00
D12-12 ✓	162979	Soil	96.2	0.5	12-15-00
D13-0 ✓	162980	Soil	95.2	0.5	12-15-00
D13-4 ✓	162981	Soil	95.9	0.5	12-15-00
D13-12 ✓	162982	Soil	96.2	0.5	12-15-00
E11-0 ✓	162983	Soil	96.3	0.5	12-15-00
E11-4 ✓	162984	Soil	98.6	0.5	12-15-00
E11-8 ✓	162985	Soil	96.6	0.5	12-15-00
E11-12 ✓	162986	Soil	97.0	0.5	12-15-00
E12-0 ✓	162987	Soil	94.6	0.5	12-15-00
E12-4 ✓	162988	Soil	98.5	0.5	12-15-00
E12-8 ✓	162989	Soil	95.2	0.5	12-15-00
E12-12 ✓	162990	Soil	97.0	0.5	12-15-00
E12-12FD ✓	162991	Soil	97.2	0.5	12-15-00
E13-0 ✓	162992	Soil	93.2	0.5	12-15-00
E13-4 ✓	162993	Soil	93.1	0.5	12-15-00
E13-8 ✓	162994	Soil	96.2	0.5	12-15-00
E13-12 ✓	162995	Soil	96.1	0.5	12-15-00

BDL = Below Detection Limit



11560 Great Oaks Way, Suite 500
Alpharetta, GA 30022
Tel No. (770) 475-8994
Fax No. (770) 777-8171

CHAIN-OF-CUSTODY RECORD

CDC NUMBER

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.)
Kuhlman Electric Crystal Springs, MS	820327 WBS 0200000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.)
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.)
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)				
								PCB 8082																
1	D12-0	Soil Sample from AKT Fill Area	S	12-08-00	1330	IT Sid	7	X																
2	D12-4	Soil Sample from AKT Fill Area	S		1334	IT Sid	7	X																
3	D12-8	Soil Sample from AKT Fill Area	S		1338	IT Sid	7	X																
4	D12-12	Soil Sample from AKT Fill Area	S		1342	IT Sid	7	X																
5																								
6																								
7																								
8																								
9																								
10																								

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
AM - IT Corp	FEDEX 82117724 2040	ACL #34195 cooler < 4°C
RELINQUISHED BY:	DATE:	RECEIVED BY:
Printed Name and Signature	TIME	DATE
AGTWS MAYING/Agrosystems	12-08-00 1300	John Andros 12-09-00 11:15am
Printed Name and Signature	DATE	TIME

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER
820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS	PROJECT NUMBER: 820327 WBS 020000000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	FAX AND MAIL REPORTS/SEND TO: RECIPIENT 1 (Name and Company): Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK: AKT Gravel Pits	LAB NO NUMBER:	FAX AND MAIL REPORTS/SEND TO: RECIPIENT 2 (Name and Company):	RECIPIENT 2 (Address, Tel No., and Fax No.):	
PROJECT CONTACT: Bob Thompson Terry Whitt	PROJECT TEL NO AND FAX NO: NA	FAX AND MAIL REPORTS/SEND TO: RECIPIENT 3 (Name and Company):	RECIPIENT 3 (Address, Tel No., and Fax No.):	

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PRG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	D13-0	Soil Sample from AKT Fill Area	S	12-07-00	0938	IT Sid	7	X				
2	D13-4	Soil Sample from AKT Fill Area	S		0942	IT Sid	7	X				
3	D13-8	Soil Sample from AKT Fill Area	S		0946	IT Sid	7	X				
4	D13-12	Soil Sample from AKT Fill Area	S		0950	IT Sid	7	X				
5												
6												
7												
8												
9												
10												

COURIER AND SHIPPING NUMBER: **30400**

SAMPLER(S) AND COMPANY (please print): **AM - JT CORP.**

RELINQUISHED BY: **Agnes Mayjels**

DATE: **12-08-00**

TIME: **1300**

PRINTED NAME AND SIGNATURE: **Agnes Mayjels**

COURIER AND SHIPPING NUMBER: **FEDEx**

SAMPLER(S) AND COMPANY (please print): **ALL #34195 Cooler - 4°C**

RELINQUISHED BY: **John Andros**

DATE: **12-09-00**

TIME: **11:15am**

PRINTED NAME AND SIGNATURE: **John Andros**



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-9094
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020006000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO. AND FAX NO.	LAB TEL NO. AND FAX NO.	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)									
								PCB 8082																					
1	E11-0	Soil Sample from AKT Fill Area	S	12-07-00	1655	IT Std	7	X																					
2	E11-4	Soil Sample from AKT Fill Area	S		1659	IT Std	7	X																					
3	E11-8	Soil Sample from AKT Fill Area	S		1703	IT Std	7	X																					
4	E11-12	Soil Sample from AKT Fill Area	S		1707	IT Std	7	X																					
5																													
6																													
7																													
8																													
9																													
10																													

SAMPLER(S) AND COMPANY (please print): **AM - IT Corp**

COURIER AND SHIPPING NUMBER: **FEDEX 82117784**

RELINQUISHED BY: **John Andros**

RECEIVED BY: **John Andros**

DATE: **12-08-00**

DATE: **12-09-00**

TIME: **1300**

TIME: **11:15am**

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): **ACL # 34195 Cooler < 4°C**

Printed Name and Signature: **Agnes Mayes**

Printed Name and Signature: **John Andros**

the Group 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 Tel No: (770) 475-8694 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: PROJECT NUMBER: 820327-
 Kuhlman Electric Crystal Springs, MS
 PROJECT PHASE/SITE/TASK: AKT Gravel Pits
 PROJECT CONTACT: Bob Thompson Terry Whitt
 PROJECT TEL NO AND FAX NO: NA
 LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360
 FAX AND MAIL REPORTS/EDD TO: Betsy McDaniel (770) 521-6558
 FAX AND MAIL REPORTS/EDD TO: (Name and Company)
 FAX AND MAIL REPORTS/EDD TO: (Name and Company)
 RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
 RECIPIENT 2 (Address, Tel No., and Fax No.):
 RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	ANALYSES REQUIRED (include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
								PCB 8082												
1	E12-0	Soil Sample from AKT Fill Area	S	12-08-00	1400	IT Std	7	X												
2	E12-4	Soil Sample from AKT Fill Area	S		1404	IT Std	7	X												
3	E12-8	Soil Sample from AKT Fill Area	S		1408	IT Std	7	X												
4	E12-12	Soil Sample from AKT Fill Area	S		1412	IT Std	7	X												
5	E12-12FD		S		1413	↓	7	X												
6																				
7																				
8																				
9																				
10																				

SAMPLER(S) AND COMPANY (please print): AM - IT Corp
 RELINQUISHED BY: AGNES MAYILA/AM
 COURIER AND SHIPPING NUMBER: PEDEX 82117724
 SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): ACU #34195 Cooler <40C
 DATE: 12-08-00 1300
 RECEIVED BY: John Andros
 DATE: 12-09-00 11:15am
 TIME: 1300
 PRINTED NAME AND SIGNATURE: AGNES MAYILA/AM
 PRINTED NAME AND SIGNATURE: John Andros



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

NUMBER:

820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS	PROJECT NUMBER: 820327 WBS 020600000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Spite 100 Atlanta, GA 30360	FAX AND MAIL REPORTS/EDD TO: Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK: AKT Gravel Pits	LAB PO NUMBER:	LAB TEL NO AND FAX NO: NA	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
PROJECT CONTACT: Bob Thompson Terry Whitt	PROJECT TEL NO AND FAX NO: NA	LAB TEL NO AND FAX NO: (770) 409-1444 FAX (770) 409-1844	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	ANALYSES REQUIRED (include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
								FCB 8082												
1	E13-0	Soil Sample from AKT Fill Area	S	12-07-00	1007	IT Std	7	X												
2	E13-4	Soil Sample from AKT Fill Area	S	↓	1011	IT Std	7	X												
3	E13-8	Soil Sample from AKT Fill Area	S	↓	1015	IT Std	7	X												
4	E13-12	Soil Sample from AKT Fill Area	S	↓	1019	IT Std	7	X												
5	EOB-2	Rinse water	W	12-06	1043	↓	7	X												
6	EOB-3	Rinse water	W	12-06	1700	↓	7	X												
7	Trip Blank		W																	
8	Tamp Blank		W																	
9																				
10																				

SAMPLER(S) AND COMPANY (please print): Am - IT Corp

COURIER AND SHIPPING NUMBER: FedEx 82117724

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): 2040

RELINQUISHED BY: Agnes Nunez
 Printed Name and Signature: Agnes Nunez
 DATE: 12-08-00
 TIME: 1300

RECEIVED BY: John Andros
 Printed Name and Signature: John Andros
 DATE: 12-09-00
 TIME: 11:15am

ACU Log #34195 Cooler #490

Phone: (770) 409-1444
 Fax: (770) 409-1844
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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	B11-4	B11-8	B11-12
ACL Sample No:	162999	163000	163001
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-14-00	12-14-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u> <u>Det. Limit</u>		<u>Result</u> <u>Det. Limit</u>		<u>Result</u> <u>Det. Limit</u>	
	Aroclor-1016	BDL	0.02	BDL	0.02	BDL
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.02	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis


 John Andros, Lab Manager

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 Fax: (770) 409-1844
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 e-mail: acl@mindspring.com

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	C11-4	C11-8	C11-12
ACL Sample No:	163002	163003	163004
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-14-00	12-14-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C11-4		C11-8		C11-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.02	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	D13-8	D11-0	D11-4
ACL Sample No:	163005	163007	163008
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-14-00	12-14-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.07	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	D11-8	D11-12	D11-4FD
ACL Sample No:	163009	163010	163011
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-14-00	12-14-00	12-14-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	B12-4	B12-8	B12-8FD
ACL Sample No:	163012	163013	163014
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-14-00	12-14-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B12-4		B12-8		B12-8FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.04	0.02	0.09	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	C12-4	C12-8	C12-12
ACL Sample No:	163015	163016	163017
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-15-00	12-15-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C12-4		C12-8		C12-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.03	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	B13-4	B13-8	B13-12
ACL Sample No:	163018	163019	163020
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-15-00	12-15-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.03
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.03

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	C13-4	C13-8	C13-12
ACL Sample No:	163021	163022	163023
Date Sampled:	12-07-00	12-07-00	12-07-00
Date Extracted:	12-12-00	12-12-00	12-12-00
Date Analyzed:	12-15-00	12-15-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34198
 Date Received: 12-11-00
 Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Sample ID:	EQB-2		
ACL Sample No:	163006		
Date Sampled:	12-06-00		
Date Extracted:	12-14-00		
Date Analyzed:	12-16-00		
Matrix:	Water		
Units:	µg/liter		
Analyst:	SS		

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	1.0				
Aroclor-1221	BDL	1.0				
Aroclor-1232	BDL	1.0				
Aroclor-1242	BDL	1.0				
Aroclor-1248	BDL	1.0				
Aroclor-1254	BDL	1.0				
Aroclor-1260	BDL	1.0				
Aroclor-1268	BDL	1.0				

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34198
Date Received: 12-11-00
Date Reported: 12-18-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
B11-4 ✓	162999	Soil	88.2	0.5	12-16-00
B11-8 ✓	163000	Soil	83.2	0.5	12-16-00
B11-12 ✓	163001	Soil	84.3	0.5	12-16-00
C11-4 ✓	163002	Soil	89.2	0.5	12-16-00
C11-8 ✓	163003	Soil	94.1	0.5	12-16-00
C11-12 ✓	163004	Soil	95.7	0.5	12-16-00
D13-8 ✓	163005	Soil	96.3	0.5	12-16-00
D11-0 ✓	163007	Soil	88.8	0.5	12-16-00
D11-4 ✓	163008	Soil	96.5	0.5	12-16-00
D11-8 ✓	163009	Soil	96.4	0.5	12-16-00
D11-12 ✓	163010	Soil	96.0	0.5	12-16-00
D11-4FD ✓	163011	Soil	96.4	0.5	12-16-00
B12-4 ✓	163012	Soil	90.4	0.5	12-16-00
B12-8 ✓	163013	Soil	85.7	0.5	12-16-00
B12-8FD ✓	163014	Soil	92.5	0.5	12-16-00
C12-4 ✓	163015	Soil	93.1	0.5	12-16-00
C12-8 ✓	163016	Soil	95.7	0.5	12-16-00
C12-12 ✓	163017	Soil	94.3	0.5	12-16-00
B13-4 ✓	163018	Soil	85.4	0.5	12-16-00
B13-8 ✓	163019	Soil	95.5	0.5	12-16-00
B13-12 ✓	163020	Soil	73.1	0.5	12-16-00
C13-4 ✓	163021	Soil	95.5	0.5	12-16-00
C13-8 ✓	163022	Soil	95.0	0.5	12-16-00
C13-12 ✓	163023	Soil	94.7	0.5	12-16-00

BDL = Below Detection Limit

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME	PROJECT NUMBER	LAB NAME AND CONTACT	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company)	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK	LAB PO NUMBER		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT	PROJECT TEL NO AND FAX NO.	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	B11-0	Soil Sample from AKT Fill Area	S	12-07-00		IT Std	7	X				
2	B11-4	Soil Sample from AKT Fill Area	S	12-07-00	1458	IT Std	7	X				
3	B11-8	Soil Sample from AKT Fill Area	S		1502	IT Std	7	X				
4	B11-12	Soil Sample from AKT Fill Area	S		1506	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY (please print)	COURIER AND SHIPPING NUMBER	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
AM - IT Corp	FOPX 82117724	ACL # 34198 Cooler Temp <4°C
RELINQUISHED BY	DATE	RECEIVED BY
MANUELA AGUIAR	12-08-00 1300	ALI MUMIN
Printed Name and Signature	TIME	DATE
MANUELA AGUIAR		12-11-00
Printed Name and Signature	TIME	DATE
		2:08P

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME	PROJECT NUMBER	LAB NAME AND CONTACT	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company)	RECIPIENT 1 (Address, Tel No., and Fax No.)
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd., Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK	LAB PO NUMBER		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.)
AKT Gravel Pits				
PROJECT CONTACT	PROJECT TEL NO AND FAX NO	LAB TEL NO AND FAX NO	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.)
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	C11-0	Soil Sample from AKT Fill Area	S			IT Std	7	X				
2	C11-4	Soil Sample from AKT Fill Area	S	12-07-00	1538	IT Std	7	X				
3	C11-8	Soil Sample from AKT Fill Area	S		1543	IT Std	7	X				
4	C11-12	Soil Sample from AKT Fill Area	S		1548	IT Std	7	X				
5	D13-8		S	12/7	0946			X				
6	EQB-2	Rinse Water	W	12/6	1643			X				
7												
8												
9												
10												

SAMPLER(S) AND COMPANY (please print)	COURIER AND SHIPPING NUMBER	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
AM - IT Corp	FEDEX	ACL Project # 34198 Cooler Temp < 4°C
RELINQUISHED BY	DATE	RECEIVED BY
ACRES MAYNARD/Agros Maynards	12-08-00	AL HOLLIBAUGH, ALI MUMIN
Printed Name and Signature	DATE	Printed Name and Signature
		12-11-00
		2:08P



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 Alpharetta, GA 30022
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 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COMBINATION NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/SEND TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/SEND TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/SEND TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PRG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	B12-8	Soil Sample from AKT Fill Area	S	10-07-00	1109	IT Std	7	X				
2	B12-4	Soil Sample from AKT Fill Area	S	12-07-00	1113	IT Std	7	X				
3	B12-8	Soil Sample from AKT Fill Area	S		1118	IT Std	7	X				
4	B12-12	Soil Sample from AKT Fill Area	S			IT Std	7	X				
5	B12-8FD	---	S		1118	IT Std	7	X				
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
AM - IT Corp	FEDEX 8211772474	AKI Project # 34198 Cooler Temp < 4°C
RELINQUISHED BY:	DATE:	RECEIVED BY:
	12-08-00	
Printed Name and Signature:	TIME:	DATE:
ARONIS MAYILVA/Agnes Mayle	1300	12-11-00
Printed Name and Signature:		2:08 P

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

PROJECT NUMBER

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020600000	John Andros Advanced Chemistry Labs, Inc. 3039 Amviler Rd, Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION-LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	B13-0	Soil Sample from AKT E1H Area	S	12-07-00		IT Std	7	X				
2	B13-4	Soil Sample from AKT Fill Area	S	12-07-00	0801	IT Std	7	X				
3	B13-8	Soil Sample from AKT Fill Area	S		0805	IT Std	7	X				
4	B13-12	Soil Sample from AKT Fill Area	S		0809	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY (please print)	COURIER AND SHIPPING NUMBER	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
ANI- IT Corp	FEDEX 82117724 HHTH	ACL Project # 34198 Cooler Temp < 4°C
RELINQUISHED BY	DATE	RECEIVED BY
AGNES MAYILA/Agnes Mayila	12-06-00	ALI MUMIN
Printed Name and Signature:	TIME	DATE
	1300	12-11-00
Printed Name and Signature:	TIME	DATE
		2:08P

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8894
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER
820327-

PROJECT NAME	PROJECT NUMBER	LAB NAME AND CONTACT	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company)	RECIPIENT 1 (Address, Tel No., and Fax No.)
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK	LAB PO NUMBER		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.)
AKT Gravel Pits				
PROJECT CONTACT	PROJECT TEL NO AND FAX NO	LAB TEL NO AND FAX NO	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.)
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX	DATE COLLECTED	TIME COLLECTED	DATA PRG LEVEL	TAT (calendar days)	PCB 5082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	C13-0	Soil Sample from AKT Fill Area	S			IT	7	X				
2	C13-4	Soil Sample from AKT Fill Area	S	12-07-00	08:24	IT	7	X				
3	C13-8	Soil Sample from AKT Fill Area	S		08:33	IT	7	X				
4	C13-12	Soil Sample from AKT Fill Area	S		08:37	IT	7	X				
5	Trip Blank		W								Was in the cooler	
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY (please print)	COURIER AND SHIPPING NUMBER	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
Am-JT Corp	FEDEX 82117724	2040 ACC Project # 34198 Cooler Temp 2.4C
RELINQUISHED BY	DATE	RECEIVED BY
AGNES MARINA / Agnes Mayje	12-08-00 1300	Ali MUMIN
Printed Name and Signature	TIME	DATE
		12-11-00 2:08P
Printed Name and Signature		

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34211
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson


Sample ID:	C2-0	C3-0	C4-0
ACL Sample No:	163064	163065	163066
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-16-00	12-16-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C2-0		C3-0		C4-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	2.36	BDL	2.22	BDL	2.21
Aroclor-1221	BDL	2.36	BDL	2.22	BDL	2.21
Aroclor-1232	BDL	2.36	BDL	2.22	BDL	2.21
Aroclor-1242	BDL	2.36	BDL	2.22	BDL	2.21
Aroclor-1248	BDL	2.36	BDL	2.22	BDL	2.21
Aroclor-1254	BDL	2.36	BDL	2.22	BDL	2.21
Aroclor-1260	50.9	2.36	46.1	2.22	14.2	2.21
Aroclor-1268	BDL	2.36	BDL	2.22	BDL	2.21

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis


 John Andros, Lab Manager



ADVANCED CHEMISTRY LABS, INC.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34211
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	C5-0	C6-0	C7-0
ACL Sample No:	163067	163068	163069
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-16-00	12-15-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C5-0		C6-0		C7-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	2.34	BDL	0.43	BDL	0.44
Aroclor-1221	BDL	2.34	BDL	0.43	BDL	0.44
Aroclor-1232	BDL	2.34	BDL	0.43	BDL	0.44
Aroclor-1242	BDL	2.34	BDL	0.43	BDL	0.44
Aroclor-1248	BDL	2.34	BDL	0.43	BDL	0.44
Aroclor-1254	BDL	2.34	BDL	0.43	BDL	0.44
Aroclor-1260	45.5	2.34	3.20	0.43	6.01	0.44
Aroclor-1268	BDL	2.34	BDL	0.43	BDL	0.44

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 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34211
 Date Received: 12-12-00
 Date Reported: 12-19-00

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	C6-0FD	C1-0	D8-0
ACL Sample No:	163070	163071	163072
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-14-00	12-15-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C6-0FD		C1-0		D8-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.21	BDL	0.10
Aroclor-1221	BDL	0.02	BDL	0.21	BDL	0.10
Aroclor-1232	BDL	0.02	BDL	0.21	BDL	0.10
Aroclor-1242	BDL	0.02	BDL	0.21	BDL	0.10
Aroclor-1248	BDL	0.02	BDL	0.21	BDL	0.10
Aroclor-1254	BDL	0.02	BDL	0.21	BDL	0.10
Aroclor-1260	0.20	0.02	1.88	0.21	1.00	0.10
Aroclor-1268	BDL	0.02	BDL	0.21	BDL	0.10

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34211
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D7-0	D6-0	D5-0
ACL Sample No:	163073	163074	163075
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-15-00	12-16-00	12-16-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	1.09	BDL	1.07	BDL	0.04
Aroclor-1221	BDL	1.09	BDL	1.07	BDL	0.04
Aroclor-1232	BDL	1.09	BDL	1.07	BDL	0.04
Aroclor-1242	BDL	1.09	BDL	1.07	BDL	0.04
Aroclor-1248	BDL	1.09	BDL	1.07	BDL	0.04
Aroclor-1254	BDL	1.09	BDL	1.07	BDL	0.04
Aroclor-1260	7.52	1.09	7.36	1.07	0.54	0.04
Aroclor-1268	BDL	1.09	BDL	1.07	BDL	0.04

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 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34211
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D4-0	D3-0	D3-0FD
ACL Sample No:	163076	163077	163078
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-16-00	12-16-00	12-16-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D4-0		D3-0		D3-0FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	1.05	BDL	11.3	BDL	11.6
Aroclor-1221	BDL	1.05	BDL	11.3	BDL	11.6
Aroclor-1232	BDL	1.05	BDL	11.3	BDL	11.6
Aroclor-1242	BDL	1.05	BDL	11.3	BDL	11.6
Aroclor-1248	BDL	1.05	BDL	11.3	BDL	11.6
Aroclor-1254	BDL	1.05	BDL	11.3	BDL	11.6
Aroclor-1260	9.15	1.05	70.8	11.3	98.3	11.6
Aroclor-1268	BDL	1.05	BDL	11.3	BDL	11.6

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34211
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D2-0	D8-0FD	B1-0
ACL Sample No:	163079	163080	163081
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-15-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	1.05	BDL	1.05
Aroclor-1221	BDL	0.02	BDL	1.05	BDL	1.05
Aroclor-1232	BDL	0.02	BDL	1.05	BDL	1.05
Aroclor-1242	BDL	0.02	BDL	1.05	BDL	1.05
Aroclor-1248	BDL	0.02	BDL	1.05	BDL	1.05
Aroclor-1254	BDL	0.02	BDL	1.05	BDL	1.05
Aroclor-1260	0.14	0.02	6.47	1.05	9.50	1.05
Aroclor-1268	BDL	0.02	BDL	1.05	BDL	1.05

BDL = Below Detection Limit

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dw = Dry Weight Basis

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34211
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	C2-0FD		
ACL Sample No:	163082		
Date Sampled:	12-09-00		
Date Extracted:	12-13-00		
Date Analyzed:	12-16-00		
Matrix:	Soil		
Units:	mg/kg, dw		
Analyst:	SS		

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	11.7				
Aroclor-1221	BDL	11.7				
Aroclor-1232	BDL	11.7				
Aroclor-1242	BDL	11.7				
Aroclor-1248	BDL	11.7				
Aroclor-1254	BDL	11.7				
Aroclor-1260	83.3	11.7				
Aroclor-1268	BDL	11.7				

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34211
Date Received: 12-12-00
Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
C2-0 ✓	163064	Soil	84.8	0.5	12-18-00
C3-0 /	163065	Soil	90.2	0.5	12-18-00
C4-0 ✓	163066	Soil	90.7	0.5	12-18-00
C5-0 ✓	163067	Soil	85.6	0.5	12-18-00
C6-0 ✓	163068	Soil	94.0	0.5	12-18-00
C7-0 ✓	163069	Soil	90.7	0.5	12-18-00
C6-0FD	163070	Soil	95.3	0.5	12-18-00
C1-0 ✓	163071	Soil	94.8	0.5	12-18-00
D8-0 ✓	163072	Soil	97.0	0.5	12-18-00
D7-0 ✓	163073	Soil	91.6	0.5	12-18-00
D6-0 ✓	163074	Soil	93.5	0.5	12-18-00
D5-0 ✓	163075	Soil	92.5	0.5	12-18-00
D4-0 ✓	163076	Soil	95.1	0.5	12-18-00
D3-0 ✓	163077	Soil	88.2	0.5	12-18-00
D3-0FD	163078	Soil	86.1	0.5	12-18-00
D2-0 ✓	163079	Soil	94.6	0.5	12-18-00
D8-0FD	163080	Soil	95.4	0.5	12-18-00
B1-0 ✓	163081	Soil	95.4	0.5	12-18-00
C2-0FD	163082	Soil	85.5	0.5	12-18-00

BDL = Below Detection Limit



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 554512
Page 1 of 1

White: To accompany samples Yellow: Field copy *See back of form for special instructions.

Project Name/No. 1 Kuhlman/820327 Samples Shipment Date 7 12-11-00
 Sample Team Members 2 Ann, CB Lab Destination 8 ACL
 Profit Center No. 3 _____ Lab Contact 9 J. Anderson
 Project Manager 4 B. Thompson Project Contact/Phone 12 770-551-6558
 Purchase Order No. 6 _____ Carrier/Waybill No. 13 FEDEx/82117241948
 Report to: 10 B. McDaniell

Required Report Date 11 7 & 7:15

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time Collected	Container Type	Sample 17 Volume	Pre-19 preservative	Requested Testing Program	Condition on Receipt	Disposal Record No.
C2-0	Soil from AIR-12-01-845	12-01-845	Glass	402	-	PCBs	FOR LAB USE ONLY	
C3-0		/0843					FOR LAB USE ONLY	
C4-0		/0841						
C5-0		/0839						
C6-0		/0837						
C7-0		/0835						
C8-0		/0837						
C1-0		/0847						

Special Instructions: 23

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush GC Level: 27 I, II, III

Sample Disposal: 25
 Return to Client Disposal by Lab Archive (mos.)

Project Specific (specify):
 1. Received by 28
 (Signature/Affiliation) Date: 12-11-00 Time: 1300

2. Relinquished by
 (Signature/Affiliation) Date: _____ Time: _____

3. Relinquished by
 (Signature/Affiliation) Date: _____ Time: _____

Comments: 29
Agnes Nwajia
Ah. Abdulkali M.
 Date: 12-12-00 Time: 10:34 AM
 ACL Project # 34211 Cooler Temp 4°C



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 554514
Page 1 of 1

Project Name/No. 1 Kushman/800357 Samples Shipment Date 7 12-11-00 Bill to: 5 Botay Medical
 Sample Team Members 2 AM, CB, Lab Destination 8 ACL
 Profit Center No. 3 _____ Lab Contact 9 John Andrews
 Project Manager 4 Bob Thompson Project Contact/Phone 12 770-521-6558 Report to: 10 _____
 Purchase Order No. 6 _____ Carrier/Waybill No. 13 FEDEx/82117724/948
 Required Report Date 11 7d TAT

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time Collected	Container Type	Sample Volume	Pre-19 servative	Requested Testing Program	Condition on Receipt	Disposal Record No.
D8-0	Soil Samples	12-09-0855	Glass	4oz	-	PCBS	FOR LAB USE ONLY	
D7-0		1/0857					FOR LAB USE ONLY	
D6-0		1/0900					FOR LAB USE ONLY	
D5-0		1/0902					FOR LAB USE ONLY	
D4-0		1/0904					FOR LAB USE ONLY	
D3-0		1/0906					FOR LAB USE ONLY	
D2-0		1/0908					FOR LAB USE ONLY	

Special Instructions: 23

Possible Hazard Identification: 24

Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26

Normal Rush GC Level: 27 I II III

Sample Disposal: 25

Return to Client Disposal by Lab Archive (mbs.)

Project Specific (Specify):

1. Relinquished by 28 (Signature/Affiliation) Date: _____ Time: _____
 2. Relinquished by (Signature/Affiliation) Date: _____ Time: _____
 3. Relinquished by (Signature/Affiliation) Date: _____ Time: _____

Comments: 29
ACL Project #34211 Cooler Temp <4°C



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 554515
Page 1 of 1

White: To accompany samples Yellow: Field copy *See back of form for special instructions.

Project Name/No. 1 Kubbam/820327 Samples Shipment Date 7 12-11-00
 Sample Team Members 2 Ann, CB Lab Destination 8 ACL
 Profit Center No. 3 Lab Contact 9 J. Andres
 Project Manager 4 B. Thompson Project Contact/Phone 12 770-521-6558
 Purchase Order No. 6 Carrier/Waybill No. 13 FEDERX/82117241944 Report to: 10
 Required Report Date 11 7d TAT

ONE CONTAINER PER LINE

Sample 14 Number	Sample 15 Description/Type	Date/Time 16 Collected	Container 16 Type	Sample 17 Volume	Pre-19 servative	Requested Testing 20 Program	Condition on 21 Receipt	Disposal 22 Record No.
D8-DFD	Sink Sample	12-01/0835	Glass	4oz	-	PCBs	FOR LAB USE ONLY	
B1-0	↓	↓/1000	↓	↓	-			
C2-0 FD	↓	↓/0545	↓	↓	-			

Special Instructions: 23

Possible Hazard Identification: 24

Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26

Normal Rush

GC Level: 27

I. II. III.

Project Specific (specify):

Sample Disposal: 25

Return to Client Disposal by Lab Archive

1. Relinquished by 28

(Signature/Affiliation)

Date: 12-11-00

Time: 1300

2. Relinquished by

(Signature/Affiliation)

Date: _____

Time: _____

3. Relinquished by

(Signature/Affiliation)

Date: _____

Time: _____

Comments: 29

ACL Project # 34211 Cooler Temp < 4°C

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

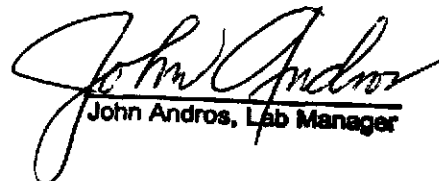
Sample ID:	B6-4	B6-8	B6-12
ACL Sample No:	163083	163084	163085
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-16-00	12-16-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B6-4		B6-8		B6-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1260	63.0	12.1	0.03	0.02	BDL	0.02
Aroclor-1268	BDL	12.1	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis


 John Andros, Lab Manager

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	C6-4	C6-8	C6-12
ACL Sample No:	163086	163087	163088
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-16-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	11.8	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	11.8	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	11.8	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	11.8	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	11.8	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	11.8	BDL	0.02	BDL	0.02
Aroclor-1260	113	11.8	0.08	0.02	0.11	0.02
Aroclor-1268	BDL	11.8	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D6-4	D6-8	D6-12
ACL Sample No:	163089	163090	163091
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-15-00	12-15-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D6-4		D6-8		D6-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	0.04	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D6-12FD	B7-4	B7-8
ACL Sample No:	163092	163093	163094
Date Sampled:	12-09-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-15-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D6-12FD		B7-4		B7-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	5.33	BDL	5.37
Aroclor-1221	BDL	0.02	BDL	5.33	BDL	5.37
Aroclor-1232	BDL	0.02	BDL	5.33	BDL	5.37
Aroclor-1242	BDL	0.02	BDL	5.33	BDL	5.37
Aroclor-1248	BDL	0.02	BDL	5.33	BDL	5.37
Aroclor-1254	BDL	0.02	BDL	5.33	BDL	5.37
Aroclor-1260	0.05	0.02	22.5	5.33	16.0	5.37
Aroclor-1268	BDL	0.02	BDL	5.33	BDL	5.37

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	B7-12	C7-4	C7-8
ACL Sample No:	163095	163096	163097
Date Sampled:	12-08-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-15-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B7-12		C7-4		C7-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	11.0	BDL	0.04
Aroclor-1221	BDL	0.02	BDL	11.0	BDL	0.04
Aroclor-1232	BDL	0.02	BDL	11.0	BDL	0.04
Aroclor-1242	BDL	0.02	BDL	11.0	BDL	0.04
Aroclor-1248	BDL	0.02	BDL	11.0	BDL	0.04
Aroclor-1254	BDL	0.02	BDL	11.0	BDL	0.04
Aroclor-1260	0.07	0.02	41.8	11.0	0.35	0.04
Aroclor-1268	BDL	0.02	BDL	11.0	BDL	0.04

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	C7-12	D7-4	D7-8
ACL Sample No:	163098	163099	163100
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-15-00	12-15-00	12-15-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D7-12	B8-4	B8-8
ACL Sample No:	163101	163102	163103
Date Sampled:	12-09-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-15-00	12-17-00	12-18-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D7-12		B8-4		B8-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.11	BDL	2.08
Aroclor-1221	BDL	0.02	BDL	0.11	BDL	2.08
Aroclor-1232	BDL	0.02	BDL	0.11	BDL	2.08
Aroclor-1242	BDL	0.02	0.27	0.11	BDL	2.08
Aroclor-1248	BDL	0.02	BDL	0.11	BDL	2.08
Aroclor-1254	BDL	0.02	BDL	0.11	BDL	2.08
Aroclor-1260	BDL	0.02	0.57	0.11	6.97	2.08
Aroclor-1268	BDL	0.02	BDL	0.11	BDL	2.08

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Client: IT Corporation
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 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	B8-12	C8-4	C8-8
ACL Sample No:	163104	163105	163106
Date Sampled:	12-08-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B8-12		C8-4		C8-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	11.6	BDL	0.10
Aroclor-1221	BDL	0.02	BDL	11.6	BDL	0.10
Aroclor-1232	BDL	0.02	BDL	11.6	BDL	0.10
Aroclor-1242	BDL	0.02	BDL	11.6	BDL	0.10
Aroclor-1248	BDL	0.02	BDL	11.6	BDL	0.10
Aroclor-1254	BDL	0.02	BDL	11.6	BDL	0.10
Aroclor-1260	0.02	0.02	42.1	11.6	0.57	0.10
Aroclor-1268	BDL	0.02	BDL	11.6	BDL	0.10

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	C8-12	D8-4	D8-8
ACL Sample No:	163107	163108	163109
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D8-12	E8-0	E8-4
ACL Sample No:	163110	163111	163112
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.02	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	E8-8	E8-12	B9-4
ACL Sample No:	163113	163114	163115
Date Sampled:	12-09-00	12-09-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E8-8		E8-12		B9-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	B9-8	B9-12	B9-4FD
ACL Sample No:	163116	163117	163118
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B9-8		B9-12		B9-4FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.02	0.02	BDL	0.02	0.06	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-16-00

Contact: Mr. Bob Thompson

Sample ID:	C9-4	C9-8	C9-12
ACL Sample No:	163119	163120	163121
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-18-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C9-4		C9-8		C9-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	1.10	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	1.10	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	1.10	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	1.10	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	1.10	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	1.10	BDL	0.02	BDL	0.02
Aroclor-1260	4.36	1.10	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	1.10	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D9-0	D9-4	D9-8
ACL Sample No:	163122	163123	163124
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D9-0		D9-4		D9-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	D9-12	E9-0	E9-4
ACL Sample No:	163125	163126	163127
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D9-12		E9-0		E9-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	E9-8	E9-12	B10-4
ACL Sample No:	163128	163129	163130
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-18-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E9-8		E9-12		B10-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	B10-8	B10-12	C10-4
ACL Sample No:	163131	163132	163133
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.02	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	C10-8	C10-12	C10-12FD
ACL Sample No:	163134	163135	163136
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D10-0	D10-4	D10-8
ACL Sample No:	163137	163138	163139
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D10-0		D10-4		D10-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	D10-12	E10-0	E10-4
ACL Sample No:	163140	163141	163142
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-13-00	12-13-00	12-13-00
Date Analyzed:	12-17-00	12-17-00	12-17-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D10-12		E10-0		E10-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Sample ID:	E10-8	E10-12	E10-8FD
ACL Sample No:	163143	163144	163145
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-18-00	12-18-00	12-18-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	0.02	0.02	0.02	0.02	0.02	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34212
 Date Received: 12-12-00
 Date Reported: 12-19-00

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	EQB-4	EQB-5	
ACL Sample No:	163146	163147	
Date Sampled:	12-08-00	12-09-00	
Date Extracted:	12-14-00	12-14-00	
Date Analyzed:	12-16-00	12-16-00	
Matrix:	Water	Water	
Units:	µg/liter	µg/liter	
Analyst:	SS	SS	

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	1.0	BDL	1.0		
Aroclor-1221	BDL	1.0	BDL	1.0		
Aroclor-1232	BDL	1.0	BDL	1.0		
Aroclor-1242	BDL	1.0	BDL	1.0		
Aroclor-1248	BDL	1.0	BDL	1.0		
Aroclor-1254	BDL	1.0	BDL	1.0		
Aroclor-1260	BDL	1.0	BDL	1.0		
Aroclor-1268	BDL	1.0	BDL	1.0		

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34212
Date Received: 12-12-00
Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
B6-4 ✓	163083	Soil	82.9	0.5	12-18-00
B6-8 ✓	163084	Soil	94.0	0.5	12-18-00
B6-12 ✓	163085	Soil	95.2	0.5	12-18-00
C6-4 ✓	163086	Soil	84.9	0.5	12-18-00
C6-8 ✓	163087	Soil	86.8	0.5	12-18-00
C6-12 ✓	163088	Soil	96.7	0.5	12-18-00
D6-4 ✓	163089	Soil	90.0	0.5	12-18-00
D6-8 ✓	163090	Soil	96.8	0.5	12-18-00
D6-12 ✓	163091	Soil	96.6	0.5	12-18-00
D6-12FD ✓	163092	Soil	96.6	0.5	12-18-00
B7-4 ✓	163093	Soil	93.8	0.5	12-18-00
B7-8 ✓	163094	Soil	93.1	0.5	12-18-00
B7-12 ✓	163095	Soil	95.6	0.5	12-18-00
C7-4 ✓	163096	Soil	91.3	0.5	12-18-00
C7-8 ✓	163097	Soil	93.2	0.5	12-18-00
C7-12 ✓	163098	Soil	95.7	0.5	12-18-00
D7-4 ✓	163099	Soil	91.3	0.5	12-18-00
D7-8 ✓	163100	Soil	87.5	0.5	12-18-00
D7-12 ✓	163101	Soil	95.6	0.5	12-18-00
B8-4 ✓	163102	Soil	91.0	0.5	12-18-00
B8-8 ✓	163103	Soil	96.1	0.5	12-18-00
B8-12 ✓	163104	Soil	96.0	0.5	12-18-00

BDL = Below Detection Limit

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34212
Date Received: 12-12-00
Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
C8-4 ✓	163105	Soil	86.0	0.5	12-18-00
C8-8 ✓	163106	Soil	95.8	0.5	12-18-00
C8-12 ✓	163107	Soil	95.5	0.5	12-18-00
D8-4 ✓	163108	Soil	92.1	0.5	12-18-00
D8-8 ✓	163109	Soil	95.2	0.5	12-18-00
D8-12 ✓	163110	Soil	95.6	0.5	12-18-00
E8-0 ✓	163111	Soil	96.6	0.5	12-18-00
E8-4 ✓	163112	Soil	94.8	0.5	12-18-00
E8-8 ✓	163113	Soil	94.1	0.5	12-18-00
E8-12 ✓	163114	Soil	98.5	0.5	12-18-00
B9-4 ✓	163115	Soil	92.3	0.5	12-18-00
B9-8 ✓	163116	Soil	91.8	0.5	12-18-00
B9-12 ✓	163117	Soil	95.7	0.5	12-18-00
B9-4FD	163118	Soil	96.2	0.5	12-18-00
C9-4 ✓	163119	Soil	90.7	0.5	12-18-00
C9-8 ✓	163120	Soil	94.6	0.5	12-18-00
C9-12 ✓	163121	Soil	94.3	0.5	12-18-00
D9-0 ✓	163122	Soil	97.8	0.5	12-18-00
D9-4 ✓	163123	Soil	90.0	0.5	12-18-00
D9-8 ✓	163124	Soil	85.8	0.5	12-18-00
D9-12 ✓	163125	Soil	96.2	0.5	12-18-00
E9-0 ✓	163126	Soil	96.6	0.5	12-18-00
E9-4 ✓	163127	Soil	83.0	0.5	12-18-00
E9-8 ✓	163128	Soil	88.9	0.5	12-18-00
E9-12 ✓	163129	Soil	98.0	0.5	12-18-00
B10-4 ✓	163130	Soil	96.4	0.5	12-18-00
B10-8 ✓	163131	Soil	93.8	0.5	12-18-00
B10-12 ✓	163132	Soil	94.5	0.5	12-18-00
C10-4	163133	Soil	94.5	0.5	12-18-00

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34212
Date Received: 12-12-00
Date Reported: 12-19-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
C10-8 ✓	163134	Soil	93.2	0.5	12-18-00
C10-12 ✓	163135	Soil	88.6	0.5	12-18-00
C10-12FD	163136	Soil	90.1	0.5	12-18-00
D10-0 ✓	163137	Soil	93.1	0.5	12-18-00
D10-4 ✓	163138	Soil	93.5	0.5	12-18-00
D10-8 ✓	163139	Soil	96.4	0.5	12-18-00
D10-12 ✓	163140	Soil	96.6	0.5	12-18-00
E10-0 ✓	163141	Soil	95.8	0.5	12-18-00
E10-4 ✓	163142	Soil	96.0	0.5	12-18-00
E10-8 ✓	163143	Soil	97.6	0.5	12-18-00
E10-12 ✓	163144	Soil	97.0	0.5	12-18-00
E10-8FD	163145	Soil	97.8	0.5	12-18-00



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 Alpharetta, GA 30022
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 Fax No. (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whit	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	B7-0	Soil Sample from AKT Fill Area	S	12-8-00	1700	IT Std	7	X				
2	B7-4	Soil Sample from AKT Fill Area	S	12-8-00	1703	IT Std	7	X				
3	B7-8	Soil Sample from AKT Fill Area	S	1700	1700	IT Std	7	X				
4	B7-12	Soil Sample from AKT Fill Area	S	1712	1700	IT Std	7	X				
5	EQB-4	Rinse water			1700	IT Std	7	X				
6	TriP Blank											
7	Temp Blank											
8												
9												
10												

SAMPLER(S) AND COMPANY (please print)	COURIER AND SHIPPING NUMBER	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
AM - IT Comp	FED EX 821177241948	ACL Project # 34212 CFC
RELINQUISHED BY	DATE	RECEIVED BY
AGNES MAXWELL/AM	12-11-00	Ali Mumina
Printed Name and Signature:	DATE	Printed Name and Signature:
		12-12-00
		11:55A

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: PROJECT NUMBER: **820327** COC NUMBER: **820327-**

Kuhlman Electric
 Crystal Springs, MS
PROJECT PHASE/SITE/TASK: **AKT Gravel Pits**

LAB NAME AND CONTACT:
 John Andros
 Advanced Chemistry Labs, Inc.
 3039 Amwiler Rd, Suite 100
 Atlanta, GA 30360

FAX AND MAIL REPORTS/EDD TO:
 RECIPIENT 1 (Name and Company): **Betsy McDaniell (770) 521-6558**
 RECIPIENT 2 (Name and Company):
 RECIPIENT 3 (Name and Company):

RECIPENT 1 (Address, Tel No., and Fax No.):
11560 Great Oaks Way, Suite 500
Alpharetta, GA 30022 FAX (770) 777-8171

RECIPENT 2 (Address, Tel No., and Fax No.):

RECIPENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	C7-0	Soil Sample from AKT Fill Area	S			IT Std	7	X				
2	C7-4	Soil Sample from AKT Fill Area	S	12-9-00	1414	IT Std	7	X				
3	C7-8	Soil Sample from AKT Fill Area	S		1418	IT Std	7	X				
4	C7-12	Soil Sample from AKT Fill Area	S		1422	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print) **AM-IT Corp**
RELINQUISHED BY: **Adenes Mayling**
Printed Name and Signature: **Adenes Mayling**

COURIER AND SHIPPING NUMBER: **FEDEX**
RECEIVED BY: **ALI MUMIN**
Printed Name and Signature: **ALI MUMIN**

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): **ACL Project # 34212 C4C**

DATE: **12-12-00** **TIME:** **11:55A**

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No. (770) 475-9994
 Fax No. (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER
820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS	PROJECT NUMBER: 820327 WBS 020000000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	FAX AND MAIL REPORTS SEND TO: RECIPIENT 1 (Name and Company): Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK: AKT Gravel Pits	LAB PO NUMBER:		FAX AND MAIL REPORTS SEND TO: RECIPIENT 2 (Name and Company):	RECIPIENT 2 (Address, Tel No., and Fax No.):
PROJECT CONTACT: Bob Thompson Terry Whitt	PROJECT TEL NO AND FAX NO: NA	LAB TEL NO AND FAX NO: (770) 409-1444 FAX (770) 409-1844	FAX AND MAIL REPORTS SEND TO: RECIPIENT 3 (Name and Company):	RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	D7-0	Soil Sample from AKT Fill Area	S			IT Std	7	X				
2	D7-4	Soil Sample from AKT Fill Area	S	12-09-00	1533	IT Std	7	X				
3	D7-8	Soil Sample from AKT Fill Area	S		1537	IT Std	7	X				
4	D7-12	Soil Sample from AKT Fill Area	S		1541	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY (please print): AM - IT Corp	COURIER AND SHIPPING NUMBER: FEDEX	RECEIVED BY: ALI MUMIN	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): CLC
RELINQUISHED BY: AGNES MAYNOR/AM	DATE: 12-11-00	DATE: 12-12-00	TIME: 11:55A
Printed Name and Signature: AGNES MAYNOR/AM	Printed Name and Signature: ALI MUMIN	Printed Name and Signature: ALI MUMIN	Printed Name and Signature: ALI MUMIN



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-9994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits		(770) 409-1444 FAX (770) 409-1844		
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
								PCB 8082												
1	D9-0	Soil Sample from AKT Fill Area	S	12-08-00	1515	IT Std	7	X												
2	D9-4	Soil Sample from AKT Fill Area	S		1519	IT Std	7	X												
3	D9-8	Soil Sample from AKT Fill Area	S		1523	IT Std	7	X												
4	D9-12	Soil Sample from AKT Fill Area	S		1527	IT Std	7	X												
5																				
6																				
7																				
8																				
9																				
10																				

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
Am - IT Corp	FEDEX 821177241948	ACL Project # 34212 C4C
RELINQUISHED BY:	RECEIVED BY:	DATE:
AGNES MATHILA/AM	ALI ABDULKALI K...	12-11-00
Printed Name and Signature:	Printed Name and Signature:	TIME:
		11:55P

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8894
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:
820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company):	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:	LAB TEL NO AND FAX NO.:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company):	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits		(770) 409-1444 FAX (770) 409-1844		
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO.:	LAB TEL NO AND FAX NO.:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company):	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitte	NA			

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 9082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	B10-0	Soil Sample from AKT Fill Area	S	12-08-00	0743	IT Std	7	X				
2	B10-4	Soil Sample from AKT Fill Area	S	12-08-00	0743	IT Std	7	X				
3	B10-8	Soil Sample from AKT Fill Area	S		0747	IT Std	7	X				
4	B10-12	Soil Sample from AKT Fill Area	S		0751	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
Am - IT Corp	FENEX	8211772419x8 ACI Project # 34212 <4°C
RELINQUISHED BY:	DATE:	RECEIVED BY:
AGNES MARIOLA / AM	12-11-00	Ali Mumin
Printed Name and Signature:	TIME:	DATE:
	1300	12-12-00
		11:55A



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

CUSTOMER NUMBER:

820327-

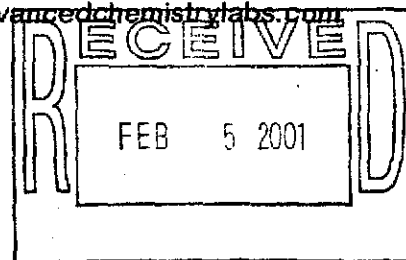
PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company)	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/TASK:	LAB PD NUMBER:		FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	ANALYSES REQUIRED (Include Method Numbers)										SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
								PCB 8082												
1	D10-0	Soil Sample from AKT Fill Area	S	12-08-00	0859	IT Std	7	X												
2	D10-4	Soil Sample from AKT Fill Area	S		0855	IT Std	7	X												
3	D10-8	Soil Sample from AKT Fill Area	S		0859	IT Std	7	X												
4	D10-12	Soil Sample from AKT Fill Area	S		0903	IT Std	7	X												
5																				
6																				
7																				
8																				
9																				
10																				

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
Am - IT Corp	FEDEX	ACL Project # 34212 <4c
RELINQUISHED BY	DATE	RECEIVED BY
Agnes Mayfield / Agnes Mayfield	12-11-00 1300	Ali Mumin
Printed Name and Signature:	TIME	DATE
		12-12-00 11:55A
Printed Name and Signature:	Printed Name and Signature:	Printed Name and Signature:

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com



POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Kuhiman Electric

Contact: Mr. Bob Thompson

Sample ID:	C1-1	B1-1	C2-1
ACL Sample No:	164439	164440	164441
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-23-01	01-23-01	01-23-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C1-1		B1-1		C2-1	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.21	BDL	2.20
Aroclor-1221	BDL	0.02	BDL	0.21	BDL	2.20
Aroclor-1232	BDL	0.02	BDL	0.21	BDL	2.20
Aroclor-1242	BDL	0.02	BDL	0.21	BDL	2.20
Aroclor-1248	BDL	0.02	BDL	0.21	BDL	2.20
Aroclor-1254	BDL	0.02	1.69	0.21	BDL	2.20
Aroclor-1260	0.46	0.02	0.96	0.21	26.7	2.20
Aroclor-1268	BDL	0.02	BDL	0.21	BDL	2.20

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

John Andros
 John Andros, Lab Manager

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Contact: Mr. Bob Thompson

Sample ID:	B2-1	D3-1	C3-1
ACL Sample No:	164442	164443	164444
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-23-01	01-23-01	01-23-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B2-1		D3-1		C3-1	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	2.24	BDL	2.10	BDL	10.4
Aroclor-1221	BDL	2.24	BDL	2.10	BDL	10.4
Aroclor-1232	BDL	2.24	BDL	2.10	BDL	10.4
Aroclor-1242	BDL	2.24	BDL	2.10	BDL	10.4
Aroclor-1248	BDL	2.24	BDL	2.10	BDL	10.4
Aroclor-1254	BDL	2.24	BDL	2.10	BDL	10.4
Aroclor-1260	21.3	2.24	19.3	2.10	64.4	10.4
Aroclor-1268	BDL	2.24	BDL	2.10	BDL	10.4

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

Phone: (770) 409-1444
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 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	B3-3	A3-5	E4-1
ACL Sample No:	164445	164446	164447
Date Sampled:	12-12-00	12-05-00	12-13-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-22-01	01-22-01	01-22-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.10	0.02	BDL	0.02	0.02	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	D4-3	C4-3	B4-5
ACL Sample No:	164448	164449	164450
Date Sampled:	12-12-00	12-11-00	12-11-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-23-01	01-23-01	01-23-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.10	BDL	2.28	BDL	0.44
Aroclor-1221	BDL	0.10	BDL	2.28	BDL	0.44
Aroclor-1232	BDL	0.10	BDL	2.28	BDL	0.44
Aroclor-1242	BDL	0.10	BDL	2.28	BDL	0.44
Aroclor-1248	BDL	0.10	BDL	2.28	BDL	0.44
Aroclor-1254	BDL	0.10	BDL	2.28	BDL	0.44
Aroclor-1260	0.59	0.10	20.3	2.28	3.66	0.44
Aroclor-1268	BDL	0.10	BDL	2.28	BDL	0.44

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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 Fax: (770) 409-1844
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 P.O. Box 88610 • Atlanta, GA 30356
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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Contact: Mr. Bob Thompson

Sample ID:	C5-5	B5-5	D6-3
ACL Sample No:	164451	164452	164453
Date Sampled:	12-11-00	12-11-00	12-09-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-23-01	01-24-01	01-23-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.22	BDL	11.3	BDL	0.02
Aroclor-1221	BDL	0.22	BDL	11.3	BDL	0.02
Aroclor-1232	BDL	0.22	BDL	11.3	BDL	0.02
Aroclor-1242	BDL	0.22	BDL	11.3	BDL	0.02
Aroclor-1248	BDL	0.22	BDL	11.3	BDL	0.02
Aroclor-1254	BDL	0.22	BDL	11.3	BDL	0.02
Aroclor-1260	1.82	0.22	65.8	11.3	0.02	0.02
Aroclor-1268	BDL	0.22	BDL	11.3	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	C6-7	B6-5	D7-3
ACL Sample No:	164454	164455	164456
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-23-01	01-22-01	01-22-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	10.9	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	10.9	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	10.9	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	10.9	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	10.9	BDL	0.02	BDL	0.02
Aroclor-1254	125	10.9	BDL	0.02	BDL	0.02
Aroclor-1260	28.6	10.9	0.22	0.02	0.19	0.02
Aroclor-1268	BDL	10.9	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	B7-11	A7-5	A7-6
ACL Sample No:	164457	164458	164459
Date Sampled:	12-08-00	12-05-00	12-05-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-22-01	01-23-01	01-22-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	2.12	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	2.12	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	2.12	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	2.12	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	2.12	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	2.12	BDL	0.02
Aroclor-1260	0.06	0.02	13.7	2.12	0.02	0.02
Aroclor-1268	BDL	0.02	BDL	2.12	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Kuhlman Electric

Contact: Mr. Bob Thompson

Sample ID:	D8-3	C8-7	B8-11
ACL Sample No:	164460	164461	164462
Date Sampled:	12-09-00	12-09-00	12-08-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-22-01	01-22-01	01-22-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D8-3		C8-7		B8-11	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.06	0.02	0.02	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Contact: Mr. Bob Thompson

Sample ID:	A8-9	C9-7	C13-1
ACL Sample No:	164463	164464	164465
Date Sampled:	12-05-00	12-08-00	12-07-00
Date Extracted:	01-17-01	01-17-01	01-17-01
Date Analyzed:	01-22-01	01-22-01	01-23-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.10
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.10
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.10
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.10
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.10
Aroclor-1254	0.21	0.02	BDL	0.02	BDL	0.10
Aroclor-1260	0.14	0.02	0.11	0.02	0.49	0.10
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.10

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Contact: Mr. Bob Thompson

Total Solids
 (SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
C1-1 ✓	164439	Soil	96.9	0.5	01-17-01
B1-1 ✓	164440	Soil	96.5	0.5	01-17-01
C2-1 ✓	164441	Soil	90.8	0.5	01-17-01
B2-1 ✓	164442	Soil	89.2	0.5	01-17-01
D3-1 ✓	164443	Soil	95.3	0.5	01-17-01
C3-1 ✓	164444	Soil	96.5	0.5	01-17-01
B3-3 ✓	164445	Soil	97.3	0.5	01-17-01
A3-5 ✓	164446	Soil	96.4	0.5	01-17-01
E4-1 ✓	164447	Soil	96.8	0.5	01-17-01
D4-3 ✓	164448	Soil	95.8	0.5	01-17-01
C4-3 ✓	164449	Soil	87.9	0.5	01-17-01
B4-5 ✓	164450	Soil	90.2	0.5	01-17-01
C5-5 ✓	164451	Soil	92.2	0.5	01-17-01
B5-5 ✓	164452	Soil	88.4	0.5	01-17-01
D6-3 ✓	164453	Soil	93.7	0.5	01-17-01
C6-7 ✓	164454	Soil	91.8	0.5	01-17-01
B6-5 ✓	164455	Soil	98.3	0.5	01-17-01

BDL = Below Detection Limit

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34446
 Date Received: 01-16-01
 Date Reported: 01-24-01

Contact: Mr. Bob Thompson

Total Solids
 (SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
D7-3 ✓	164456	Soil	92.4	0.5	01-17-01
B7-11 ✓	164457	Soil	99.9	0.5	01-17-01
A7-5 ✓	164458	Soil	94.2	0.5	01-17-01
A7-6 ✓	164459	Soil	96.9	0.5	01-17-01
D8-3 ✓	164460	Soil	92.6	0.5	01-17-01
C8-7 ✓	164461	Soil	99.9	0.5	01-17-01
B8-11 ✓	164462	Soil	98.0	0.5	01-17-01
A8-9 ✓	164463	Soil	93.2	0.5	01-17-01
C9-7 ✓	164464	Soil	97.6	0.5	01-17-01
C13-1 ✓	164465	Soil	95.8	0.5	01-17-01

BDL = Below Detection Limit



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 55456
Page 1 of 4

Project Name/No. 1 Kuhlman/820327 Samples Shipment Date 7/1/16/01
 Sample Team Members 2 Lab Destination 8 ACL
 Profit Center No. 3 Lab Contact 9 John Andros
 Project Manager 4 Bob Thompson Project Contact/Phone 12 770-521-6558
 Purchase Order No. 6 161091 Carrier/Waybill No. 13
 Required Report Date 11/23/01 Report to: 10 same

Bill to: 5 Betsy McDaniel
11560 Great Oaks Way
Suite 500
Alpharetta, GA 30022

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time Collected	Container Type	Sample 18 Volume	Pre-19 servative	Requested Testing Program	Condition on Receipt	Disposal Record No.
C1-1	Soil from AKT	12/12/00 15:25	4 oz.	jar	N/A	PCB 8082	FOR LAB USE ONLY	
B1-1		12/12/00 15:40						
C2-1		12/12/00 14:45						
B2-1		12/12/00 12:00						
D3-1		12/12/00 11:20						
C3-1		12/12/00 10:54						
B3-3		12/12/00 08:47						
A3-5		12/15/00 11:29						

Special Instructions: 23
 Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown
 Turnaround Time Required: 26
 Normal Rush 7-day FAT
 GC Level: 27
 I. II. III.

Sample Disposal: 25
 Return to Client Disposal by Lab Archive (mos)
 Project Specific (specify):
 1. Received by 28 [Signature] Date: 1-16-01
 (Signature/Affiliation) Time: 2:54
 2. Received by _____ Date: _____
 (Signature/Affiliation) Time: _____
 3. Received by _____ Date: _____
 (Signature/Affiliation) Time: _____
 Comments: 29
ACL Project # 34446 Cooler Temp < 4°C



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 55451
Page 3 of 4

Project Name/No. 1 Kulima
 Sample Team Members 2 _____
 Profit Center No. 3 _____
 Project Manager 4 _____
 Purchase Order No. 6 11/23/01
 Required Report Date 11/23/01

Samples Shipment Date 7 _____
 Lab Destination 8 _____
 Lab Contact 9 _____
 Project Contact/Phone 12 _____
 Carrier/Waybill No. 13 _____
 Report to: 10 _____

Bill to: Betsy McDaniel

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time Collected 16	Container Type 17	Sample Volume 18	Pre-19 servative	Requested Testing Program 20	Condition on Receipt 21	Disposal Record No. 22
B6-5	Soil from AKT	12/9/00	Jar	4oz	N/A	PCB 8082	FOR LAB USE ONLY	
D7-3		16:04	Jar					
B7-7		12/9/00					FOR LAB USE ONLY	
B7-11	Soil from AKT	14:17						
A7-5		12/8/00	Jar	4oz	N/A	PCB 8082	FOR LAB USE ONLY	
A7-6		17:10						
D8-3		12/5/00					FOR LAB USE ONLY	
C8-7		15:29						
		12/9/00					FOR LAB USE ONLY	
		15:30						
		12/9/00					FOR LAB USE ONLY	
		13:38						
		12/9/00					FOR LAB USE ONLY	
		08:06						

Special Instructions: 23 _____

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush

GC Level: 27
 I. II. III.

Sample Disposal: 25
 Return to Client Disposal by Lab Archive (moe)

1. Relinquished by A. White (Signature/Affiliation) Date: 1/16/01 Time: _____
 2. Relinquished by _____ (Signature/Affiliation) Date: _____ Time: _____
 3. Relinquished by _____ (Signature/Affiliation) Date: _____ Time: _____

Project Specific (specify):
 1. Received by McDaniel (Signature/Affiliation) Date: 1/16/01 Time: 2:57
 2. Received by _____ (Signature/Affiliation) Date: _____ Time: _____
 3. Received by _____ (Signature/Affiliation) Date: _____ Time: _____

Comments: 29
ACL Project # 34446 Cooler Temp L4c



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 55451
Page 4 of 4

Project Name/No. 1 Kuhlman
Sample Team Members 2 _____
Profit Center No. 3 _____
Project Manager 4 _____
Purchase Order No. 6 _____
Required Report Date 11/23/01

Samples Shipment Date 7 _____
Lab Destination 8 _____
Lab Contact 9 _____
Project Contact/Phone 12 _____
Carrier/Waybill No. 13 _____
Report to: 10 _____

Bill to: 5 Betsy McDaniel

ONE CONTAINER PER LINE

Sample Number 14	Sample Description/Type 15	Date/Time Collected 16	Container Type 17	Sample Volume 18	Pre-servative 19	Requested Testing Program 20	Condition on Receipt 21	Disposal Record No. 22
B8-11	Soil for AKT	12/8/00 16:40	jar	4 oz.	N/A	PCB 8082	FOR LAB USE ONLY	
A8-9		12/5/00 16:19						
C9-7		12/8/00 14:38						
C13-1		12/7/00 08:26						

Special Instructions: 23 _____
Possible Hazard Identification: 24
Non-hazard Flammable Skin Irritant Poison B Unknown
Turnaround Time Required: 26
Normal Rush GC Level: 27
I. II. III.

Sample Disposal: 25
Return to Client Disposal by Lab Archive _____ (mos)
Project Specific (specify):
1. Relinquished by 28 [Signature] Date: 1-16-01
(Signature/Affiliation) Time: 2:57
2. Relinquished by _____ Date: _____
(Signature/Affiliation) Time: _____
3. Relinquished by _____ Date: _____
(Signature/Affiliation) Time: _____
Comments: 29
ACL Project # 34446 Carter Temp < PC

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Kuhlman Electric

Sample ID:	C1-2	B1-2	C2-2
ACL Sample No:	163752	163753	163754
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-04-01	01-04-01	01-04-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C1-2		B1-2		C2-2	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	0.02	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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 JAN 18 2001


 John Andros, Lab Manager

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Sample ID:	B2-2	D3-2	C3-2
ACL Sample No:	163755	163756	163757
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-04-01	01-04-01	01-04-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B2-2		D3-2		C3-2	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Kuhlman Electric

Contact: Mr. Terry Whitt

Sample ID:	B3-2	A3-1	A3-6
ACL Sample No:	163758	163759	163760
Date Sampled:	12-12-00	12-05-00	12-05-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-05-01	01-05-01	01-04-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B3-2		A3-1		A3-6	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	42.3	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Sample ID:	E4-2	D4-2	C4-2
ACL Sample No:	163761	163762	163763
Date Sampled:	12-13-00	12-12-00	12-11-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-04-01	01-05-01	01-05-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E4-2		D4-2		C4-2	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	2.16	BDL	11.4
Aroclor-1221	BDL	0.02	BDL	2.16	BDL	11.4
Aroclor-1232	BDL	0.02	BDL	2.16	BDL	11.4
Aroclor-1242	BDL	0.02	BDL	2.16	BDL	11.4
Aroclor-1248	BDL	0.02	BDL	2.16	BDL	11.4
Aroclor-1254	BDL	0.02	BDL	2.16	BDL	11.4
Aroclor-1260	0.02	0.02	12.8	2.16	43.5	11.4
Aroclor-1268	BDL	0.02	BDL	2.16	BDL	11.4

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Kuhlman Electric

Sample ID:	B4-6	C5-6	B5-6
ACL Sample No:	163764	163765	163766
Date Sampled:	12-11-00	12-11-00	12-11-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-05-01	01-05-01	01-04-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B4-6		C5-6		B5-6	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.04	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.04	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.04	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.04	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.04	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.04	BDL	0.02
Aroclor-1260	BDL	0.02	0.38	0.04	0.22	0.02
Aroclor-1268	BDL	0.02	BDL	0.04	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Kuhlman Electric

Sample ID:	D6-2	C6-6	B6-6
ACL Sample No:	163767	163768	163769
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-05-01	01-05-01	01-05-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D6-2		C6-6		B6-6	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.45	BDL	11.8	BDL	0.10
Aroclor-1221	BDL	0.45	BDL	11.8	BDL	0.10
Aroclor-1232	BDL	0.45	BDL	11.8	BDL	0.10
Aroclor-1242	BDL	0.45	BDL	11.8	BDL	0.10
Aroclor-1248	BDL	0.45	BDL	11.8	BDL	0.10
Aroclor-1254	BDL	0.45	279	11.8	BDL	0.10
Aroclor-1260	4.80	0.45	BDL	11.8	0.59	0.10
Aroclor-1268	BDL	0.45	BDL	11.8	BDL	0.10

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Sample ID:	D7-2	C7-3	B7-10
ACL Sample No:	163770	163771	163772
Date Sampled:	12-09-00	12-09-00	12-08-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-05-01	01-05-01	01-05-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	11.1	BDL	11.3	BDL	0.20
Aroclor-1221	BDL	11.1	BDL	11.3	BDL	0.20
Aroclor-1232	BDL	11.1	BDL	11.3	BDL	0.20
Aroclor-1242	BDL	11.1	BDL	11.3	BDL	0.20
Aroclor-1248	BDL	11.1	BDL	11.3	BDL	0.20
Aroclor-1254	BDL	11.1	BDL	11.3	BDL	0.20
Aroclor-1260	123	11.1	85.4	11.3	1.52	0.20
Aroclor-1268	BDL	11.1	BDL	11.3	BDL	0.20

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Kuhlman Electric

Contact: Mr. Terry Whitt

Sample ID:	D8-2	C8-2	C8-6
ACL Sample No:	163773	163774	163775
Date Sampled:	12-09-00	12-09-00	12-09-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-05-01	01-04-01	01-05-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D8-2		C8-2		C8-6	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	11.2	BDL	0.02	BDL	11.1
Aroclor-1221	BDL	11.2	BDL	0.02	BDL	11.1
Aroclor-1232	BDL	11.2	BDL	0.02	BDL	11.1
Aroclor-1242	BDL	11.2	BDL	0.02	BDL	11.1
Aroclor-1248	BDL	11.2	BDL	0.02	BDL	11.1
Aroclor-1254	BDL	11.2	BDL	0.02	BDL	11.1
Aroclor-1260	36.6	11.2	0.12	0.02	101	11.1
Aroclor-1268	BDL	11.2	BDL	0.02	BDL	11.1

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Kuhlman Electric

Sample ID:	B8-2	B8-3	B8-10
ACL Sample No:	163776	163777	163778
Date Sampled:	12-08-00	12-08-00	12-08-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-05-01	01-04-01	01-04-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B8-2		B8-3		B8-10	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.40	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.40	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.40	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.40	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.40	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.40	BDL	0.02	BDL	0.02
Aroclor-1260	2.96	0.40	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.40	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Sample ID:	A8-6	A8-10	C9-2
ACL Sample No:	163779	163780	163781
Date Sampled:	12-05-00	12-05-00	12-08-00
Date Extracted:	01-02-01	01-02-01	01-02-01
Date Analyzed:	01-04-01	01-04-01	01-04-01
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	A8-6		A8-10		C9-2	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.11	0.02	0.13	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Note: All samples received past holding time.



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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34336
 Date Received: 12-29-00
 Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Kuhlman Electric

Sample ID:	C9-6		
ACL Sample No:	163782		
Date Sampled:	12-08-00		
Date Extracted:	01-02-01		
Date Analyzed:	01-05-01		
Matrix:	Soil		
Units:	mg/kg, dw		
Analyst:	SS		

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	11.0				
Aroclor-1221	BDL	11.0				
Aroclor-1232	BDL	11.0				
Aroclor-1242	BDL	11.0				
Aroclor-1248	BDL	11.0				
Aroclor-1254	BDL	11.0				
Aroclor-1260	127	11.0				
Aroclor-1268	BDL	11.0				

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis
 Note: All samples received past holding time.

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric

Client Project No: 820327WBS20000000
ACL Project No: 34336
Date Received: 12-29-01
Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
C1-2✓	163752	Soil	96.2	0.5	01-03-01
B1-2✓	163753	Soil	97.9	0.5	01-03-01
C2-2✓	163754	Soil	96.7	0.5	01-03-01
B2-2✓	163755	Soil	93.5	0.5	01-03-01
D3-2✓	163756	Soil	96.3	0.5	01-03-01
C3-2✓	163757	Soil	97.1	0.5	01-03-01
B3-2✓	163758	Soil	86.8	0.5	01-03-01
A3-1✓	163759	Soil	97.4	0.5	01-03-01
A3-6✓	163760	Soil	96.4	0.5	01-03-01
E4-2✓	163761	Soil	98.0	0.5	01-03-01
D4-2✓	163762	Soil	92.5	0.5	01-03-01
C4-2✓	163763	Soil	87.8	0.5	01-03-01
B4-6✓	163764	Soil	95.2	0.5	01-03-01
C5-6✓	163765	Soil	96.1	0.5	01-03-01
B5-6✓	163766	Soil	96.7	0.5	01-03-01
D6-2✓	163767	Soil	89.0	0.5	01-03-01
C6-6✓	163768	Soil	85.1	0.5	01-03-01

BDL = Below Detection Limit



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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34336
Date Received: 12-29-00
Date Reported: 01-09-01

Contact: Mr. Terry Whitt

Total Solids (SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
B6-6 ✓	163769	Soil	95.7	0.5	01-03-01
D7-2 ✓	163770	Soil	90.1	0.5	01-03-01
C7-3 ✓	163771	Soil	88.4	0.5	01-03-01
B7-10 ✓	163772	Soil	99.2	0.5	01-03-01
D8-2 ✓	163773	Soil	89.5	0.5	01-03-01
C8-2 ✓	163774	Soil	93.7	0.5	01-03-01
C8-6 ✓	163775	Soil	90.3	0.5	01-03-01
B8-2 ✓	163776	Soil	99.9	0.5	01-03-01
B8-3 ✓	163777	Soil	96.4	0.5	01-03-01
B8-10 ✓	163778	Soil	96.5	0.5	01-03-01
A8-6 ✓	163779	Soil	96.5	0.5	01-03-01
A8-10 ✓	163780	Soil	94.3	0.5	01-03-01
C9-2 ✓	163781	Soil	96.9	0.5	01-03-01
C9-6 ✓	163782	Soil	90.8	0.5	01-03-01

BDL = Below Detection Limit



INTERNATIONAL TECHNOLOGY CORPORATION
ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. **554599**
 Page 1 of **4**

White: To accompany samples Yellow: Field copy *See back of form for special instructions.

Project Name/No. 1 Kuhlman Electric Samples Shipment Date 7
 Sample Team Members 2 820 327-0200000 Lab Destination 8
 Profit Center No. 3 Lab Contact 9
 Project Manager 4 Project Contact/Phone 12 T. Whiff: 7706631449 Report to: 10
 Purchase Order No. 6 Carrier/Waybill No. 13
 Required Report Date 11

ONE CONTAINER PER LINE

Sample Number	Sample Description/Type	Date/Time Collected	Container Type	Sample Volume	Pre-19 preservative	Requested Testing Program	Condition on Receipt	Disposal Record No.
C1-2	Soils	12/12/00	402	730g	Cool	PCBS	FOR LAB USE ONLY	
B1-2		12/12/00						
C2-2		1541						
B2-2		12/12/00						
D3-2		1121						
C3-2		12/12/00						
B3-2		1055						
A3-1		12/15/00						

Special Instructions: 23

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush

QC Level: 27
 I II III

Sample Disposal: 25
 Return to Client Disposal by Lab Archive (mos.)

Project Specific (specify): _____

1. Relinquished by 28 Sparanyape Date: 12/29/00
 (Signature/Affiliation) Time: 1445

2. Relinquished by _____ Date: _____
 (Signature/Affiliation) Time: _____

3. Relinquished by _____ Date: _____
 (Signature/Affiliation) Time: _____

Comments: 29
ACL Project # 34336 Room Temp.



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 554600
Page 2 of 4

White: To accompany samples Yellow: Field copy

*See back of form for special instructions.

Project Name/No. 1 Kuhlman Electric Samples Shipment Date 7
 Sample Team Members 2 820327-02000000 Lab Destination 8
 Profit Center No. 3 Lab Contact 9
 Project Manager 4 T. Whitt Project Contact/Phone 12 770-663-1449 Report to: 10
 Purchase Order No. 6 Carrier/Waybill No. 13
 Required Report Date 11

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time Collected	16 Container Type	17 Sample Volume	18 Pre-servative	19 Requested Testing Program	20 Condition on Receipt	21 Disposal Record No.
A3-6	soils	12/5/00 1130	4 oz. Jar	>30g	COO1	PCBS	FOR LAB USE ONLY	
E4-2		12/13/00 0932						
D4-2		12/12/00 0751						
C4-2		12/11/00 1616						
B4-6		12/11/00 1535						
C5-6		12/11/00 0856						
B5-6		12/11/00 0805						
D6-2		12/19/00 1707						

Special Instructions: 23

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush

QC Level: 27
 I II III

Sample Disposal: 25
 Return to Client Disposal by Lab Archive (mos.)

1. Relinquished by 28 S. Sasangape Date: 12/29/00
 (Signature/Affiliation) Time: 1445
 2. Relinquished by _____ Date: _____
 (Signature/Affiliation) Time: _____
 3. Relinquished by _____ Date: _____
 (Signature/Affiliation) Time: _____

Project Specific (specify):
 1. Received by 28 _____ Date: _____
 (Signature/Affiliation) Time: _____
 2. Received by _____ Date: _____
 (Signature/Affiliation) Time: _____
 3. Received by G. M. Ouel Date: 12/29/00
 (Signature/Affiliation) Time: 2145

Comments: 29



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD *

Reference Document No. 554595

Page 1 of 4

White: To accompany samples

Yellow: Field copy

*See back of form for special instructions.

Project Name/No. 1 Kehlman Electric Samples Shipment Date 7
 Sample Team Members 2 820327 - 0200000 Lab Destination 8
 Profit Center No. 3 _____ Lab Contact 9
 Project Manager 4 _____ Project Contact/Phone 12 T. Whitt, 770663.1409 Report to: 10
 Purchase Order No. 6 _____ Carrier/Waybill No. 13

ONE CONTAINER PER LINE

Sample Number	Sample 15 Description/Type	Date/Time Collected	16 Container Type	17 Sample Volume	18 Pre-servative	19 Requested Testing Program	20 Condition on Receipt	21 Disposal Record No.
C6-6	SOILS	12/9/00 1650	402 jar	> 30g	Cool	PCBS	FOR LAB USE ONLY	
B6-6		12/9/00 1605					FOR LAB USE ONLY	
D7-2		12/9/00 1531					FOR LAB USE ONLY	
C7-3		12/9/00 1413					FOR LAB USE ONLY	
B7-10		12/8/00 1710					FOR LAB USE ONLY	
D8-2		12/9/00 1336					FOR LAB USE ONLY	
C8-2		12/9/00 0801					FOR LAB USE ONLY	
C8-6		12/9/00 0805					FOR LAB USE ONLY	

Special Instructions: 23 _____

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush

GC Level: 27
 I. II. III.

Sample Disposal: 25
 Return to Client Disposal by Lab Archive _____ (mos.)

1. Relinquished by 28
 (Signature/Affiliation) S. Farangene Date: 12/29/00 Time: _____
 2. Relinquished by _____ Date: _____ Time: _____
 3. Relinquished by _____ Date: _____ Time: _____

Comments: 29
P. M. W. H. U. E. Date: 12/29/00 Time: 2:45



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD*

Reference Document No. 554596
Page 1 of 4

White: To accompany samples Yellow: Field copy *See back of form for special instructions.

Project Name/No. 1 Kuhlman Electric Samples Shipment Date 7
 Sample Team Members 2 820327-0200000 Lab Destination 8
 Profit Center No. 3 _____ Lab Contact 9
 Project Manager 4 _____ Project Contact/Phone 12 T. Whiff
 Purchase Order No. 6 _____ Carrier/Waybill No. 13 770 663 1449 Report to: 10
 Required Report Date 11 _____

ONE CONTAINER PER LINE

Sample Number 14	Sample Description/Type 15	Date/Time Collected 16	Container Type 17	Sample Volume 18	Pre-19 preservative	Requested Testing Program 20	Condition on Receipt 21	Disposal Record No. 22
B8-2	soils	12/8/00-1631	402 Jar	73oz	COOL	PCBS	FOR LAB USE ONLY	
B8-3		12/8/00-1632					FOR LAB USE ONLY	
B8-10		12/8/00-1639					FOR LAB USE ONLY	
A8-6		12/15/00-1610					FOR LAB USE ONLY	
A8-10		12/15/00-1620					FOR LAB USE ONLY	
C9-2		12/18/00-1433					FOR LAB USE ONLY	
C9-6		12/18/00-1437					FOR LAB USE ONLY	

Special Instructions: 23 _____

Possible Hazard Identification: 24
 Non-hazard Flammable Skin Irritant Poison B Unknown

Turnaround Time Required: 26
 Normal Rush

GC Level: 27
 I. II. III.

Sample Disposal: 25
 Return to Client Disposal by Lab Archive _____ (mos.)

1. Relinquished by 28
 (Signature/Affiliation) S. Szarynski Date: 12/29/00 Time: 1445
 2. Relinquished by _____ Date: _____ Time: _____
 3. Relinquished by _____ Date: _____ Time: _____

Received by 26
 (Signature/Affiliation) G. M. Pore Date: 12 29 00 Time: 2:45

Comments: 29 _____

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 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

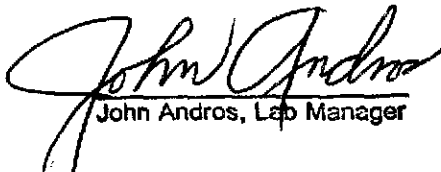
Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	B1-4	B1-8	B1-12
ACL Sample No:	163306	163307	163308
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-18-00	12-18-00	12-18-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B1-4		B1-8		B1-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis


 John Andros, Lab Manager

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	C1-4	C1-8	C1-12
ACL Sample No:	163309	163310	163311
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-18-00	12-18-00	12-18-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C1-4		C1-8		C1-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	D1-0	D1-4	D1-8
ACL Sample No:	163312	163313	163314
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-18-00	12-18-00	12-18-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u> <u>Det. Limit</u>		<u>Result</u> <u>Det. Limit</u>		<u>Result</u> <u>Det. Limit</u>	
	Aroclor-1016	BDL	0.02	BDL	0.02	BDL
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.06	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	D1-12	D1-4FD	E1-0
ACL Sample No:	163315	163316	163317
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-18-00	12-18-00	12-18-00
Date Analyzed:	12-21-00	12-22-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D1-12		D1-4FD		E1-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	0.22	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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Client: IT Corporation
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 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	E1-4	C2-4	C2-8
ACL Sample No:	163318	163319	163320
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-18-00	12-18-00	12-18-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	0.02	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	0.05	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	C2-12	D2-4	D2-8
ACL Sample No:	163321	163322	163323
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-18-00	12-18-00	12-18-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	D2-12	E2-0	E2-4
ACL Sample No:	163324	163325	163326
Date Sampled:	12-12-00	12-13-00	12-13-00
Date Extracted:	12-18-00	12-18-00	12-20-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	D2-12		E2-0		E2-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.11	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	E3-0	E3-4	E3-8
ACL Sample No:	163327	163328	163329
Date Sampled:	12-13-00	12-13-00	12-13-00
Date Extracted:	12-20-00	12-20-00	12-20-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E3-0		E3-4		E3-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.12	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	E4-0	E4-4	E4-8
ACL Sample No:	163330	163331	163332
Date Sampled:	12-13-00	12-13-00	12-13-00
Date Extracted:	12-20-00	12-20-00	12-20-00
Date Analyzed:	12-22-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E4-0		E4-4		E4-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	5.77	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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dw = Dry Weight Basis

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	E4-12	E4-0FD	E5-0
ACL Sample No:	163333	163334	163335
Date Sampled:	12-13-00	12-13-00	12-13-00
Date Extracted:	12-20-00	12-20-00	12-20-00
Date Analyzed:	12-21-00	12-22-00	12-22-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E4-12		E4-0FD		E5-0	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	1.05	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	1.05	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	1.05	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	1.05	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	1.05	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	1.05	BDL	0.02
Aroclor-1260	BDL	0.02	5.26	1.05	0.25	0.02
Aroclor-1268	BDL	0.02	BDL	1.05	BDL	0.02

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dw = Dry Weight Basis

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	E5-4	E5-8	E5-8FD
ACL Sample No:	163336	163337	163338
Date Sampled:	12-13-00	12-13-00	12-13-00
Date Extracted:	12-20-00	12-20-00	12-20-00
Date Analyzed:	12-21-00	12-21-00	12-21-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E5-4		E5-8		E5-8FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	E6-0	E6-4	E6-8
ACL Sample No:	163339	163340	163341
Date Sampled:	12-13-00	12-13-00	12-13-00
Date Extracted:	12-20-00	12-20-00	12-20-00
Date Analyzed:	12-22-00	12-21-00	12-22-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E6-0		E6-4		E6-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.11	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.11	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.11	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.11	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.11	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.11	BDL	0.02	BDL	0.02
Aroclor-1260	0.32	0.11	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.11	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

Phone: (770) 409-1444
 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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 P.O. Box 88610 • Atlanta, GA 30356
 www.advancedchemistrylabs.com

POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	E6-12	E7-0	E7-4
ACL Sample No:	163342	163343	163344
Date Sampled:	12-13-00	12-13-00	12-13-00
Date Extracted:	12-20-00	12-20-00	12-20-00
Date Analyzed:	12-22-00	12-22-00	12-22-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E6-12		E7-0		E7-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Sample ID:	E7-8	E7-12	E7-4FD
ACL Sample No:	163345	163346	163347
Date Sampled:	12-13-00	12-13-00	12-13-00
Date Extracted:	12-20-00	12-20-00	12-20-00
Date Analyzed:	12-22-00	12-22-00	12-22-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	E7-8		E7-12		E7-4FD	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Client Project No: 820327WBS020000000
 ACL Project No: 34238
 Date Received: 12-14-00
 Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Kuhlman Electric

Sample ID:	EQB-7	EQB-8	
ACL Sample No:	163348	163349	
Date Sampled:	12-12-00	12-13-00	
Date Extracted:	12-18-00	12-18-00	
Date Analyzed:	12-21-00	12-21-00	
Matrix:	Water	Water	
Units:	µg/liter	µg/liter	
Analyst:	SS	SS	

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	1.0	BDL	1.0		
Aroclor-1221	BDL	1.0	BDL	1.0		
Aroclor-1232	BDL	1.0	BDL	1.0		
Aroclor-1242	BDL	1.0	BDL	1.0		
Aroclor-1248	BDL	1.0	BDL	1.0		
Aroclor-1254	BDL	1.0	BDL	1.0		
Aroclor-1260	BDL	1.0	BDL	1.0		
Aroclor-1268	BDL	1.0	BDL	1.0		

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric

Client Project No: 820327WBS020000000
ACL Project No: 34238
Date Received: 12-14-00
Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
B1-4 ✓	163306	Soil	95.4	0.5	12-21-00
B1-8 ✓	163307	Soil	96.0	0.5	12-21-00
B1-12 ✓	163308	Soil	92.3	0.5	12-21-00
C1-4 ✓	163309	Soil	97.3	0.5	12-21-00
C1-8 ✓	163310	Soil	96.2	0.5	12-21-00
C1-12 ✓	163311	Soil	87.7	0.5	12-21-00
D1-0 ✓	163312	Soil	90.6	0.5	12-21-00
D1-4 ✓	163313	Soil	93.8	0.5	12-21-00
D1-8 ✓	163314	Soil	91.0	0.5	12-21-00
D1-12 ✓	163315	Soil	91.0	0.5	12-21-00
D1-4FD	163316	Soil	94.9	0.5	12-21-00
E1-0 ✓	163317	Soil	95.3	0.5	12-21-00
E1-4 ✓	163318	Soil	84.4	0.5	12-21-00
C2-4 ✓	163319	Soil	94.4	0.5	12-21-00
C2-8 ✓	163320	Soil	95.8	0.5	12-21-00
C2-12 ✓	163321	Soil	90.5	0.5	12-21-00
D2-4 ✓	163322	Soil	97.4	0.5	12-21-00
D2-8 ✓	163323	Soil	92.5	0.5	12-21-00
D2-12 ✓	163324	Soil	90.6	0.5	12-21-00
E2-0 ✓	163325	Soil	95.6	0.5	12-21-00
E2-4 ✓	163326	Soil	89.8	0.5	12-21-00
E3-0 ✓	163327	Soil	94.3	0.5	12-21-00
E3-4 ✓	163328	Soil	92.4	0.5	12-21-00

BDL = Below Detection Limit

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric

Client Project No: 820327WBS020000000

ACL Project No: 34238

Date Received: 12-14-00

Date Reported: 12-22-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
E3-8 ✓	163329	Soil	94.9	0.5	12-21-00
E4-0 ✓	163330	Soil	95.8	0.5	12-21-00
E4-4 ✓	163331	Soil	97.2	0.5	12-21-00
E4-8 ✓	163332	Soil	89.5	0.5	12-21-00
E4-12 ✓	163333	Soil	86.7	0.5	12-21-00
E4-0FD	163334	Soil	95.6	0.5	12-21-00
E5-0 ✓	163335	Soil	92.6	0.5	12-21-00
E5-4 ✓	163336	Soil	97.1	0.5	12-21-00
E5-8 ✓	163337	Soil	88.9	0.5	12-21-00
E5-8FD	163338	Soil	88.8	0.5	12-21-00
E6-0 ✓	163339	Soil	94.6	0.5	12-21-00
E6-4 ✓	163340	Soil	96.5	0.5	12-21-00
E6-8 ✓	163341	Soil	92.0	0.5	12-21-00
E6-12 ✓	163342	Soil	93.3	0.5	12-21-00
E7-0 ✓	163343	Soil	93.7	0.5	12-21-00
E7-4 ✓	163344	Soil	90.8	0.5	12-21-00
E7-8 ✓	163345	Soil	96.8	0.5	12-21-00
E7-12 ✓	163346	Soil	91.2	0.5	12-21-00
E7-4FD	163347	Soil	82.8	0.5	12-21-00



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 Alpharetta, GA 30022
 Tel No: (770) 475-6994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

PROJECT NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/SEND TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Allianta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/SEND TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/SEND TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see code on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see code on SOP)	TAT (calendar days)	PCB 8032	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	D1-0	Soil Sample from AKT Fill Area	S	12-12-00	1600	IT Std	7	X				
2	D1-4	Soil Sample from AKT Fill Area	S		1603	IT Std	7	X				
3	D1-8	Soil Sample from AKT Fill Area	S		1607	IT Std	7	X				
4	D1-12	Soil Sample from AKT Fill Area	S		1611	IT Std	7	X				
5	D1-4FD		S		1603							
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
AM - IT CORP	FedEx 821177242017	ACL Project # 34238, Cooler Temp <4°C
RELINQUISHED BY:	DATE:	RECEIVED BY:
ALANES MARYILA/AM	12-13-00 1300	ALI MUMIN
Printed Name and Signature:	DATE:	DATE:
		12-14-00
Printed Name and Signature:		TIME:
		1124A

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 Alpharetta, GA 30022
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 Fax No: (770) 777-8171



CHAIN-OF-CUSTODY RECORD

CUSTOMER

820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS	PROJECT NUMBER: 820327 WBS 020000000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360	FAX AND MAIL REPORTS/SEND TO: RECIPIENT 1 (Name and Company) Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK: AKT Gravel Pits	LAB PO NUMBER:		FAX AND MAIL REPORTS/SEND TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):
PROJECT CONTACT: Bob Thompson Terry Whitt	PROJECT TEL NO AND FAX NO: NA	LAB TEL NO AND FAX NO: (770) 409-1444 FAX (770) 409-1844	FAX AND MAIL REPORTS/SEND TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PRG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	E2-0	Soil Sample from AKT Fill Area	S	12-13-02	1030	IT Std	7	X				
2	E2-4	Soil Sample from AKT Fill Area	S		1034	IT Std	7	X				
3	E2-8	Soil Sample from AKT Fill Area	S		1038	IT Std	7	X				
4	E2-12	Soil Sample from AKT Fill Area	S		1042	IT Std	7	X				
5	E2-18	Soil Sample from AKT Fill Area	S		1042	IT Std	7	X				
6	EQB-7	Rinse water	W	12-12-02	1700	IT Std	7	X				
7	EQB-8	---	W	12-13-02	1200	IT Std	7	X				
8	Temp Blank											
9	Trip Blank											
10												

SAMPLER(S) AND COMPANY: (please print) AM-IT CORP	COURIER AND SHIPPING NUMBER: FEDEX	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): 821177242017ACL Project #34238, Cooler Temp 4°C
RELINQUISHED BY: AGNES MARIUWA/AM	DATE: 12-13-02	TIME: 1300
Printed Name and Signature:	Printed Name and Signature: Ali Abdulkalim	DATE: 12-14-02
Printed Name and Signature:	Printed Name and Signature:	TIME: 11:49A



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Alpharetta, GA 30022
Tel No: (770) 475-8994
Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	FCR 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	E3-0	Soil Sample from AKT Fill Area	S	12-13-00	0949	IT Std	7	7	X				
2	E3-4	Soil Sample from AKT Fill Area	S		0953	IT Std	7	7	X				
3	E3-8	Soil Sample from AKT Fill Area	S		0957	IT Std	7	7	X				
4	E3-12	Soil Sample from AKT Fill Area	S	↓	1000	IT Std	7	7	X				
5													
6													
7													
8													
9													
10													

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)
AM - IT CORP	FEDEX 821177242017	ACI Project # 34238, Cooler Temp < 4°C
RELINQUISHED BY	DATE	RECEIVED BY
AGNES MARYLA/Agnas Maryla	12-13-00 1300	ALI MUMIN
Printed Name and Signature	TIME	DATE
		12-14-00 11:49A
Printed Name and Signature		



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8894
 Fax No: (770) 777-9171

CHAIN-OF-CUSTODY RECORD

COC NUMBER:

820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhiman Electric Crystal Springs, MS	820327 WRS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd, Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	LAB TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 9042	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	ES-0	Soil Sample from AKT Fill Area	S	12-13-00	0840	IT Std	7	X			
2	ES-4	Soil Sample from AKT Fill Area	S	↓	0844	IT Std	7	X			
3	ES-8	Soil Sample from AKT Fill Area	S	↓	0848	IT Std	7	X			
4	ES-12	Soil Sample from AKT Fill Area	S	↓		IT Std	7	X			
5	ES-8FD	---	S	↓		↓	7	X			
6											
7											
8											
9											
10											

SAMPLER(S) AND COMPANY, (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
AM - IT CORP	FDSEY	34238, Cooler Temp < 4°C
RELINQUISHED BY	DATE	RECEIVED BY
AGNES MARIANA	12-13-00	ALI MUMIN
Printed Name and Signature:	TIME	DATE
	1300	12-14-00
Printed Name and Signature:		TIME
		11:49A



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 Alpharetta, GA 30022
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 Fax No: (770) 777-5171

CHAIN-OF-CUSTODY RECORD

COPI NUMBER:
820327-

PROJECT NAME:	PROJECT NUMBER:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	820327 WBS 020000000	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:		FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits				
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:		FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA			

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	E7-0	Soil Sample from AKT Fill Area	S	12-13-00	0745	IT Std	7	X			
2	E7-4	Soil Sample from AKT Fill Area	S		0749	IT Std	7	X			
3	E7-8	Soil Sample from AKT Fill Area	S		0753	IT Std	7	X			
4	E7-12	Soil Sample from AKT Fill Area	S		0757	IT Std	7	X			
5	E7-4-FD	---	S		0749	↓	7	X			
6											
7											
8											
9											
10											

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use):
Am - IT corp	FEDEX	821177242017 All Project #94238, Cooler Temp < 4°C
RELINQUISHED BY:	DATE	RECEIVED BY:
AGNES MAYILA/AGNES N...	12-13-00	AL: AbdulKhalim...
Printed Name and Signature:	TIME	DATE
	1300	12-14-00
Printed Name and Signature:		11:49A

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 Fax: (770) 409-1844
 Outside GA: (800) 277-0520
 e-mail: acl@mindspring.com

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

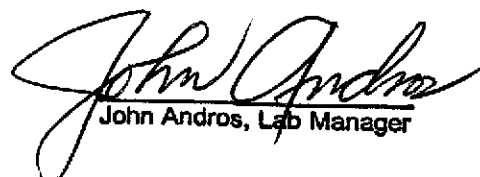
Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	B2-4	B2-8	B2-12
ACL Sample No:	163196	163197	163198
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	0.03	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	0.02	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis


 John Andros, Lab Manager

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	B2-8FD	B3-4	B3-8
ACL Sample No:	163199	163200	163201
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	0.02	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	0.02	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	B3-12	C3-4	C3-8
ACL Sample No:	163202	163203	163204
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B3-12		C3-4		C3-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	0.02	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric 820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34223
	Alpharetta, GA 30022	Date Received:	12-13-00
		Date Reported:	12-20-00
Contact:	Mr. Bob Thompson		

Sample ID:	C3-12	D3-4	D3-8
ACL Sample No:	163205	163206	163207
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C3-12		D3-4		D3-8	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	0.03	0.02	0.03	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	D3-12	B4-4	B4-8
ACL Sample No:	163208	163209	163210
Date Sampled:	12-12-00	12-11-00	12-11-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-20-00	12-20-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	12.2	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	12.2	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	12.2	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	12.2	0.02	0.02
Aroclor-1248	BDL	0.02	BDL	12.2	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	12.2	BDL	0.02
Aroclor-1260	0.04	0.02	67.9	12.2	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	12.2	BDL	0.02

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	B4-12	B4-12FD	C4-4
ACL Sample No:	163211	163212	163213
Date Sampled:	12-11-00	12-11-00	12-11-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B4-12		B4-12FD		C4-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.03	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.03	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.03	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.03	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.03	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.03	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.03	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.03	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	C4-8	C4-12	D4-4
ACL Sample No:	163214	163215	163216
Date Sampled:	12-11-00	12-11-00	12-12-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C4-8		C4-12		D4-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	0.12	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

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Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	D4-8	D4-12	D4-8FD
ACL Sample No:	163217	163218	163219
Date Sampled:	12-12-00	12-12-00	12-12-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-19-00	12-19-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1260	BDL	0.02	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	0.02	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	B5-4	B5-8	B5-12
ACL Sample No:	163220	163221	163222
Date Sampled:	12-11-00	12-11-00	12-11-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-20-00	12-20-00	12-20-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	B5-4		B5-8		B5-12	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	11.9	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	11.9	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	11.9	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	11.9	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	11.9	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	11.9	BDL	0.02	BDL	0.02
Aroclor-1260	140	11.9	0.07	0.02	BDL	0.02
Aroclor-1268	BDL	11.9	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	C5-4	C5-8	C5-12
ACL Sample No:	163223	163224	163225
Date Sampled:	12-11-00	12-11-00	12-11-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-20-00	12-20-00	12-19-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	12.1	BDL	0.02	BDL	0.02
Aroclor-1260	16.4	12.1	0.03	0.02	BDL	0.02
Aroclor-1268	BDL	12.1	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

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dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client: IT Corporation
 11560 Great Oaks Ways
 Alpharetta, GA 30022

Kuhlman Electric
 Client Project No: 820327WBS020000000
 ACL Project No: 34223
 Date Received: 12-13-00
 Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Sample ID:	C5-4FD	C5-16	D5-4
ACL Sample No:	163226	163227	163228
Date Sampled:	12-11-00	12-11-00	12-11-00
Date Extracted:	12-14-00	12-14-00	12-14-00
Date Analyzed:	12-20-00	12-20-00	12-20-00
Matrix:	Soil	Soil	Soil
Units:	mg/kg, dw	mg/kg, dw	mg/kg, dw
Analyst:	SS	SS	SS

Compound	C5-4FD		C5-16		D5-4	
	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	12.3	BDL	0.02	BDL	0.02
Aroclor-1221	BDL	12.3	BDL	0.02	BDL	0.02
Aroclor-1232	BDL	12.3	BDL	0.02	BDL	0.02
Aroclor-1242	BDL	12.3	BDL	0.02	BDL	0.02
Aroclor-1248	BDL	12.3	BDL	0.02	BDL	0.02
Aroclor-1254	BDL	12.3	BDL	0.02	BDL	0.02
Aroclor-1260	16.9	12.3	BDL	0.02	BDL	0.02
Aroclor-1268	BDL	12.3	BDL	0.02	BDL	0.02

BDL = Below Detection Limit

J = Less Than Detection Limit, Approximate Value

dw = Dry Weight Basis

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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric 820327WBS020000000
	11560 Great Oaks Ways	ACL Project No:	34223
	Alpharetta, GA 30022	Date Received:	12-13-00
		Date Reported:	12-20-00
Contact:	Mr. Bob Thompson		

Sample ID:	D5-8	D5-12	
ACL Sample No:	163229	163230	
Date Sampled:	12-11-00	12-11-00	
Date Extracted:	12-14-00	12-14-00	
Date Analyzed:	12-20-00	12-20-00	
Matrix:	Soil	Soil	
Units:	mg/kg, dw	mg/kg, dw	
Analyst:	SS	SS	

<u>Compound</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Result</u>	<u>Det. Limit</u>
Aroclor-1016	BDL	0.02	BDL	0.02		
Aroclor-1221	BDL	0.02	BDL	0.02		
Aroclor-1232	BDL	0.02	BDL	0.02		
Aroclor-1242	BDL	0.02	BDL	0.02		
Aroclor-1248	BDL	0.02	BDL	0.02		
Aroclor-1254	BDL	0.02	BDL	0.02		
Aroclor-1260	BDL	0.02	BDL	0.02		
Aroclor-1268	BDL	0.02	BDL	0.02		

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value
 dw = Dry Weight Basis



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POLYCHLORINATED BIPHENYLS - PCBs (8082)

Client:	IT Corporation	Client Project No:	Kuhlman Electric
	11560 Great Oaks Ways	ACL Project No:	820327WBS020000000
	Alpharetta, GA 30022	Date Received:	34223
		Date Reported:	12-13-00
Contact:	Mr. Bob Thompson		12-20-00

Sample ID:	EQB-6		
ACL Sample No:	163231		
Date Sampled:	12-11-00		
Date Extracted:	12-14-00		
Date Analyzed:	12-16-00		
Matrix:	Water		
Units:	µg/liter		
Analyst:	SS		

Compound	Result	Det. Limit	Result	Det. Limit	Result	Det. Limit
Aroclor-1016	BDL	1.0				
Aroclor-1221	BDL	1.0				
Aroclor-1232	BDL	1.0				
Aroclor-1242	BDL	1.0				
Aroclor-1248	BDL	1.0				
Aroclor-1254	BDL	1.0				
Aroclor-1260	BDL	1.0				
Aroclor-1268	BDL	1.0				

BDL = Below Detection Limit
 J = Less Than Detection Limit, Approximate Value

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Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric
Client Project No: 820327WBS020000000
ACL Project No: 34223
Date Received: 12-13-00
Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
B2-4 ✓	163196	Soil	95.4	0.5	12-19-00
B2-8 ✓	163197	Soil	95.5	0.5	12-19-00
B2-12 ✓	163198	Soil	90.5	0.5	12-19-00
B2-8FD	163199	Soil	96.0	0.5	12-19-00
B3-4 ✓	163200	Soil	95.7	0.5	12-19-00
B3-8 ✓	163201	Soil	95.4	0.5	12-19-00
B3-12 ✓	163202	Soil	88.9	0.5	12-19-00
C3-4 ✓	163203	Soil	95.5	0.5	12-19-00
C3-8 ✓	163204	Soil	96.4	0.5	12-19-00
C3-12 ✓	163205	Soil	85.5	0.5	12-19-00
D3-4 ✓	163206	Soil	95.6	0.5	12-19-00
D3-8 ✓	163207	Soil	91.9	0.5	12-19-00
D3-12 ✓	163208	Soil	95.3	0.5	12-19-00
B4-4 ✓	163209	Soil	81.7	0.5	12-19-00
B4-8 ✓	163210	Soil	85.3	0.5	12-19-00
B4-12 ✓	163211	Soil	79.0	0.5	12-19-00
B4-12FD	163212	Soil	82.6	0.5	12-19-00

BDL = Below Detection Limit

Phone: (770) 409-1444

Fax: (770) 409-1844

Outside GA: (800) 277-0520

e-mail: acl@mindspring.com

3039 Amwiler Road • Suite 100 • Atlanta, GA 30360

P.O. Box 88610 • Atlanta, GA 30356

www.advancedchemistrylabs.com

Client: IT Corporation
11560 Great Oaks Ways
Alpharetta, GA 30022

Kuhlman Electric

Client Project No: 820327WBS020000000

ACL Project No: 34223

Date Received: 12-13-00

Date Reported: 12-20-00

Contact: Mr. Bob Thompson

Total Solids
(SM2540G)(wt %)

<u>Sample ID</u>	<u>ACL #</u>	<u>Matrix</u>	<u>Result</u>	<u>Det. Limit</u>	<u>Date Analyzed</u>
C4-4 ✓	163213	Soil	95.4	0.5	12-19-00
C4-8 ✓	163214	Soil	95.8	0.5	12-19-00
C4-12 ✓	163215	Soil	89.3	0.5	12-19-00
D4-4 ✓	163216	Soil	94.9	0.5	12-19-00
D4-8 ✓	163217	Soil	89.4	0.5	12-19-00
D4-12 ✓	163218	Soil	88.6	0.5	12-19-00
D4-8FD	163219	Soil	90.0	0.5	12-19-00
B5-4 ✓	163220	Soil	84.1	0.5	12-19-00
B5-8 ✓	163221	Soil	96.5	0.5	12-19-00
B5-12 ✓	163222	Soil	94.1	0.5	12-19-00
C5-4 ✓	163223	Soil	82.5	0.5	12-19-00
C5-8 ✓	163224	Soil	95.8	0.5	12-19-00
C5-12 ✓	163225	Soil	96.1	0.5	12-19-00
C5-4FD	163226	Soil	81.0	0.5	12-19-00
C5-16 ✓	163227	Soil	92.9	0.5	12-19-00
D5-4 ✓	163228	Soil	88.9	0.5	12-19-00
D5-8 ✓	163229	Soil	83.9	0.5	12-19-00
D5-12 ✓	163230	Soil	96.5	0.5	12-19-00

BDL = Below Detection Limit



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-5994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COMPANY NUMBER:

820327-

PROJECT NAME: Kuhlman Electric Crystal Springs, MS	PROJECT NUMBER: 820327 WBS 020000000	LAB NAME AND CONTACT: John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Name and Company) Betsy McDaniel (770) 521-6558	RECIPIENT 1 (Address, Tel No., and Fax No.): 11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK: AKT Gravel Pits	LAB PO NUMBER:	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 2 (Name and Company)	RECIPIENT 2 (Address, Tel No., and Fax No.):	
PROJECT CONTACT: Bob Thompson Terry Whitt	PROJECT TEL NO AND FAX NO: NA	FAX AND MAIL REPORTS/EDD TO: RECIPIENT 3 (Name and Company)	RECIPIENT 3 (Address, Tel No., and Fax No.):	

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 5082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	B2-0	Soil Sample from AKT Fill Area	S			IT Std	7	X				
2	B2-4	Soil Sample from AKT Fill Area	S	12-12-06	1203	IT Std	7	X				
3	B2-8	Soil Sample from AKT Fill Area	S		1207	IT Std	7	X				
4	B2-12	Soil Sample from AKT Fill Area	S		1211	IT Std	7	X				
5	B2-8FD	AKT	S		1207	IT Std	7	X				
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print) Am - IT CORP	COURIER AND SHIPPING NUMBER: FEDEX	SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): ACL Project # 34223 <4°C
RELINQUISHED BY AGNES MAYHWA JAM	DATE 12-12-00	RECEIVED BY AL MUMIN
Printed Name and Signature:	TIME 1300	DATE 12-13-00
Printed Name and Signature:	TIME	DATE 11:30A

CHAIN-OF-CUSTODY RECORD

PROJECT NUMBER: **820327**

PROJECT NAME: **Kuhlman Electric Crystal Springs, MS**

PROJECT PHASE/SITE/TASK: **AKT Gravel Pits**

LAB NAME AND CONTACT: **John Andros, Advanced Chemistry Labs, Inc., 3039 Amwiler Rd, Suite 100, Atlanta, GA 30360**

LAB NO AND FAX NO: **(770) 409-1444, FAX (770) 409-1844**

PROJECT TEL NO AND FAX NO: **NA**

FAX AND MAIL REPORTS/EDD TO: **Betsy McDaniel, (770) 521-6558**

FAX AND MAIL REPORTS/EDD TO: **11560 Great Oaks Way, Suite 500, Alpharetta, GA 30022, FAX (770) 777-8171**

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8182	ANALYSES REQUIRED (include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	D3-0	Soil Sample from AKT Fill Area	S	12-12-00	1122	IT Std	7	X				
2	D3-4	Soil Sample from AKT Fill Area	S	12-12-00	1122	IT Std	7	X				
3	D3-8	Soil Sample from AKT Fill Area	S	12-12-00	1128	IT Std	7	X				
4	D3-12	Soil Sample from AKT Fill Area	S	12-12-00	1130	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print) **AM - IT Corp**

COURIER AND SHIPPING NUMBER: **FEDER 821177241960**

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): **ACI Project # 34223 Cooler Temp. 49C**

RELINQUISHED BY: **AGNES MAY WA / nm**

DATE: **12-12-00**

RECEIVED BY: **AR: ALDOKALIC, ALI MUMIN**

DATE: **12-13-00**

TIME: **11:30A**

Printed Name and Signature: _____

Printed Name and Signature: _____

CHAIN-OF-CUSTODY RECORD

PROJECT NUMBER: **820327**

PROJECT NAME: **Kuhlman Electric Crystal Springs, MS**

LAB PO NUMBER: **AKT Gravel Pits**

LAB NAME AND CONTACT: **John Andros, Advanced Chemistry Labs, Inc., 3039 Amwiler Rd. Suite 100, Atlanta, GA 30360**

PROJECT TEL NO AND FAX NO: **(770) 409-1444 / FAX (770) 409-1844**

PROJECT CONTACT: **Bob Thompson, Terry Whitt**

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCR 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	B4-0	Soil Sample from AKT Fill Area	S			IT Std	7	X				
2	B4-4	Soil Sample from AKT Fill Area	S	12-11-00	1533	IT Std	7	X				
3	B4-8	Soil Sample from AKT Fill Area	S		1537	IT Std	7	X				
4	B4-12	Soil Sample from AKT Fill Area	S		1541	IT Std	7	X				
5	B4-12FD	Soil Sample from AKT Fill Area	S		1541	IT Std	7	X				
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (Please print) **AM - IT Corp**

COURIER AND SHIPPING NUMBER: **FEDER**

SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use): **ACL Project #34223 Cooler Temp < 4°C**

RELINQUISHED BY: **AGNES MARTINEZ / Agnes Martinez**

RECEIVED BY: **ALI MUMIN / Ali Mumin**

DATE: **12-12-00**

DATE: **12-13-00**

TIME: **1300**

TIME: **11:30A**

the Group
 11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 475-8094
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

PROJECT NUMBER:
820327-

PROJECT NAME: **Kuhlman Electric Crystal Springs, MS**
 PROJECT PHASE/SITE/TASK: **AKT Gravel Pits**

LAB NAME AND CONTACT:
John Andros
Advanced Chemistry Labs, Inc.
3039 Amwiler Rd. Suite 100
Atlanta, GA 30360

FAX AND MAIL REPORTS/EDD TO:
Betsy McDaniel
(770) 521-6558

RECIPIENT 1 (Name and Company): **11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171**

RECIPIENT 2 (Address, Tel No., and Fax No.):

RECIPIENT 3 (Address, Tel No., and Fax No.):

PROJECT TEL NO AND FAX NO:
(770) 409-1444
FAX (770) 409-1844

LAB TEL NO AND FAX NO:
(770) 409-1444
FAX (770) 409-1844

PROJECT CONTACT:
Bob Thompson
Terry Whitt

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	FCR 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/SCREENING READINGS	LAB ID (for lab's use)
1	D4-0	Soil Sample from AKT Fill Area	S				7	X				
2	D4-4	Soil Sample from AKT Fill Area	S	12-18-00	0752		7	X				
3	D4-8	Soil Sample from AKT Fill Area	S		0756		7	X				
4	D4-12	Soil Sample from AKT Fill Area	S		0800		7	X				
5	D4-8FD	—	S		0756		7	X				
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print)
AM - IT Corp

COURIER AND SHIPPING NUMBER:
FEDEX 821177241960

PROJECT # **34223 Cooler Temp <40**

RELINQUISHING BY: **AGNES MAXWELL/Ages Hoyle** DATE: **12-12-00** TIME: **1300**

RECEIVED BY: **Ali Abdulkadir, Alimudin** DATE: **12-13-00** TIME: **11:30A**

Printed Name and Signature: _____

Printed Name and Signature: _____

CHAIN-OF-CUSTODY RECORD

PROJECT NAME: PROJECT NUMBER: LAB NAME AND CONTACT: FAX AND MAIL REPORTS/EDD TO: RECIPIENT 1 (Address, Tel No., and Fax No.):

Kuhlman Electric
 Crystal Springs, MS
 PROJECT PHASE/SITE/TASK: LAB PO NUMBER: John Andros
 Advanced Chemistry Labs, Inc.
 3039 Amwiler Rd. Suite 100
 Atlanta, GA 30360
 (770) 521-6558
 FAX (770) 777-8171

AKT Gravel Pits
 PROJECT TEL NO AND FAX NO: LAB TEL NO AND FAX NO: Betsy McDaniel
 (770) 409-1444
 FAX (770) 409-1844

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (Include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	B5-0	Soil Sample from AKT Fill Area	S	12-11-00		IT Std	7	X				
2	B5-4	Soil Sample from AKT Fill Area	S	12/11/00	0803	IT Std	7	X				
3	B5-8	Soil Sample from AKT Fill Area	S		0807	IT Std	7	X				
4	B5-12	Soil Sample from AKT Fill Area	S		0811	IT Std	7	X				
5												
6												
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print) COURIER AND SHIPPING NUMBER: SAMPLES TEMPERATURE AND CONDITION UPON RECEIPT (for lab's use)

ATM - IT Corp
 82-11770-41960
 FEDEX
 82-11770-41960
 ACU Project # 34223 Cooler Temp < 4°C

RELINQUISHED BY: RECEIVED BY: DATE: TIME: PRINTED NAME AND SIGNATURE:

AGNES MARINA / ATM
 12-12-00
 1300
 Ali Abdulkadir, Ali Mumih
 12-13-00
 11:30A



11560 Great Oaks Way, Suite 500
 Alpharetta, GA 30022
 Tel No: (770) 425-8994
 Fax No: (770) 777-8171

CHAIN-OF-CUSTODY RECORD

COPIES: 1
 NUMBER: 820327-

PROJECT NAME:	LAB NAME AND CONTACT:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 1 (Address, Tel No., and Fax No.):
Kuhlman Electric Crystal Springs, MS	John Andros Advanced Chemistry Labs, Inc. 3039 Amwiler Rd. Suite 100 Atlanta, GA 30360	Betsy McDaniel (770) 521-6558	11560 Great Oaks Way, Suite 500 Alpharetta, GA 30022 FAX (770) 777-8171
PROJECT PHASE/SITE/TASK:	LAB PO NUMBER:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 2 (Address, Tel No., and Fax No.):
AKT Gravel Pits			
PROJECT CONTACT:	PROJECT TEL NO AND FAX NO:	FAX AND MAIL REPORTS/EDD TO:	RECIPIENT 3 (Address, Tel No., and Fax No.):
Bob Thompson Terry Whitt	NA		
PROJECT NUMBER:	LAB TEL NO AND FAX NO:	RECIPIENT 1 (Name and Company)	
820327 WBS 0200000000	(770) 409-1444 FAX (770) 409-1844		

ITEM	SAMPLE IDENTIFIER	SAMPLE DESCRIPTION/LOCATION	MATRIX (see codes on SOP)	DATE COLLECTED	TIME COLLECTED	DATA PKG LEVEL (see codes on SOP)	TAT (calendar days)	PCB 8082	ANALYSES REQUIRED (include Method Numbers)	SAMPLE TYPE (see codes on SOP)	COMMENTS/ SCREENING READINGS	LAB ID (for lab's use)
1	C5-0	Soil Sample from AKT Fill Area	S			IT	7	X				
2	C5-4	Soil Sample from AKT Fill Area	S	12/11/00	0853	IT Std	7	X				
3	C5-8	Soil Sample from AKT Fill Area	S		0858	IT Std	7	X				
4	C5-12	Soil Sample from AKT Fill Area	S		0902	IT Std	7	X				
5	C5-4FD	—	S		0854	IT Std	7	X				
6	C5-16	—	S		0906	IT Std	7	X				
7												
8												
9												
10												

SAMPLER(S) AND COMPANY: (please print)	COURIER AND SHIPPING NUMBER:	RECEIVED BY	DATE	TIME
AM - IT CORP	PEDEX	821177241960	12-13-00	11:30A
RELINQUISHED BY:				
Printed Name and Signature:		Ali Mumukh	12-13-00	11:30A
Printed Name and Signature:				

