



**RCRA FACILITIES INVESTIGATION RESULTS
AND INTERIM MEASURES PLAN FOR
THE SOFTBALL FIELDS AT THE
OXFORD LAKE SOFTBALL COMPLEX
OXFORD, ALABAMA**

Solutia Inc. – Anniston Facility

USEPA I.D. No. ALD 004 019 048

Submitted By:

Solutia Inc.

**702 Clydesdale Avenue
Anniston, Alabama 36201**

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1.0 INTRODUCTION

Oxford Lake Softball Complex (Complex) is a city-owned community recreational area located in Oxford, Alabama. The Complex includes approximately 25 acres and is situated east of Snow Creek, near its confluence with Choccolocco Creek. There are two use activity areas at the Complex: (1) an athletic field area in the eastern portion (approximately 9 acres), and (2) an open area located in the western portion nearest to Snow Creek (approximately 16 acres). The athletic area consists of four fenced softball fields that are also used for football and soccer by both adult and youth athletic leagues.

Information obtained during Solutia Inc.'s (Solutia) Phase I Off-Site Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) indicated that there was a potential for polychlorinated biphenyls (PCBs) to have been deposited in the Snow Creek floodplain at the Complex. Therefore, Solutia conducted a preliminary investigation of the area to determine if PCBs were present. Since the preliminary investigation indicated that low levels of PCBs were present, a more thorough investigation was carried out to characterize the distribution of PCB-containing soils. This report provides the results of the investigations for the softball fields located at the Complex and also presents an Interim Measures (IMs) Plan for these fields. A Corrective Measures Study will be prepared at a later date to address the final remedy for the softball fields, along with the other portions of the Complex (Open Areas) that were investigated.

Portions of the Complex are located in the 100-year floodplain of Snow Creek. Solutia is currently investigating this portion of the floodplain pursuant to the requirements of a RCRA Post Closure Permit issued to Solutia, dated January 7, 1997, by the Alabama Department of Environmental Management (ADEM) (Permit No. ALD 004 019 048). Although that investigation is ongoing, Solutia has agreed to prepare this report in accordance with Appendix C of the permit and in response to a request by the United States Environmental Protection Agency (USEPA) and the City of Oxford. Currently, USEPA and ADEM are working together through a draft memorandum of understanding and USEPA has been given the responsibility of overseeing the remedial measures at the Complex.

2.0 RCRA FACILITIES INVESTIGATION RESULTS

2.1 Characterization Results

The Complex is located on the east side of Snow Creek immediately north of Interstate 20 (Figure 1). Soil sampling activities at the Complex were completed in two phases. Phase I consisted of a preliminary screening of the entire Complex and was completed in June 2000. A summary of the Phase I results was submitted to both ADEM and the USEPA on August 4, 2000, and were included in the Sampling and Analysis Quality Assurance Plan for Soil Sampling at the Oxford Lake Softball Complex (Work Plan), Oxford, Alabama, dated August 9, 2000. The Phase II sampling was completed in August 2000 in accordance with the protocols set forth in the Work Plan. A summary of preliminary Phase II results of samples taken at the surface of the softball fields was submitted to ADEM and USEPA on September 14, 2000. Phase II provided a more thorough characterization of the Complex.

2.1.1 Phase I Investigation

The Phase I preliminary screening was initiated on June 23, 2000. The purpose of the screening was to determine whether PCB-impacted soils were present within the property boundaries of the Complex and, if necessary, to provide the information needed to develop an additional investigation program to complete the evaluation of the Complex.

Following a review of relevant data, an approximate grid spacing of 300 feet was selected for the Phase I screening event. The sampling grid began near Snow Creek and proceeded eastward towards the softball fields. At each of the 28 selected locations a sample was collected from the surface to a depth of 6 inches using a hand auger. Additional samples were collected from 12 to 18 inches deep at selected locations. The locations of the Phase I samples collected from the softball fields are shown on Figure 2, and the results are included in Table 1 and shown on Figures 3 through 4. The laboratory analytical results for these samples are included in Appendix A.

2.1.2 Phase II Investigation

The Phase II sampling event at the softball fields (Fields 'A', 'B', 'C', and 'D') was performed between August 24 and August 28, 2000. This area was sampled on a 100-foot grid spacing. However, modifications were made to the surface sample depth and grid spacing based on requests made by the USEPA and ADEM. The depths of the surface samples were modified to include only the top three inches. The USEPA requested that surface samples be collected at fifty-foot intervals within the playing fields used for football and at other locations selected at the softball fields.

Soil sampling points OLGP-86 to OLGP-150 on the 100-foot grid were completed using direct push technology (DPT) provided by Environmental Services Network (ESN) as specified in the Work Plan. Soil samples were collected from depth intervals of 0 to 3 inches, 12 to 18 inches, 24 to 30 inches, and 42 to 48 inches. The depth of the last sampling interval (42 to 48 inches) varied based on the subsurface conditions encountered at each location.

In accordance with the ADEM and USEPA requests, additional soil samples OLHA-29 to OLHA-106 were collected from the ground surface to a depth of 3 inches. These samples were collected using a hand auger and were completed concurrent with the collection of the DPT samples. These samples were located as follows:

- On a fifty-foot grid within the limits of Fields 'A', 'C', and 'D';
- At each of the bases (first, second, third and home plate) and the pitcher's mound at all four softball fields;
- In the play area located on the southeast side of the softball fields;
- Within designated "warm-up areas" between Fields 'C' and 'D', and 'A' and 'D'; and
- Adjacent to benches located between Fields 'B' and 'C', and 'A' and 'B'.

The sample locations were recorded using Global Positioning System (GPS) surveying. The sample locations are presented on Figure 2.

2.1.3 Soil Sample Analyses and Results

The locations of the Phase I and Phase II samples at the softball fields are shown on Figure 2. The results of PCB analyses of the soil samples are summarized in Table 1 and shown on Figures 3 through 6. The complete laboratory analytical results are included in Appendix A. The surface soil samples were submitted to STL Savannah Laboratories for PCB analysis by USEPA Method 8082. The subsurface soil samples were analyzed in the field for PCBs using immunoassay techniques (USEPA Method 4020) with standards of 1 and 50 mg/kg. Subsurface soil samples with PCB concentrations measured greater than 1 mg/kg with the immunoassay technique were submitted to STL Savannah Laboratories for PCB analysis by USEPA Method 8082.

PCB-containing soil was encountered at each softball field to depths of four feet. However, on Field 'B', only three samples contained PCBs at concentrations above 1 mg/kg, and these samples were encountered below a depth of two feet. As shown on Figures 3 through 6, the PCB concentration distribution for samples collected at the softball fields is as follows:

Number of Samples With Reported PCB Concentrations					
Depth Below Ground Surface	<1 mg/kg	1 to < 10 mg/kg	10 to < 50 mg/kg	≥ 50 mg/kg	
	0 to < 1 foot	63	70	22	0
	1 to < 2 feet	51	10	8	0
	2 to < 2.5 feet	48	13	1	0
	≥ 2.5 feet	42	14	1	0

2.2 Previous Interim Measures

Based on the sample results, a program was implemented during the end of September 2000 to remove surface soils at softball fields 'A', 'C', and 'D' and on the playground in areas where PCBs were found at concentrations exceeding 10 mg/kg. This removal concentration was selected to be consistent with the short-term cleanup level being used by USEPA at other sites in Anniston. In these areas, soil within an approximate 10-foot by 10-foot zone surrounding the

sampling point was removed to a depth of one foot, a geotextile was placed on the bottom of the excavation as a marker, and the area was then backfilled with clean soil and sodded. In the areas where soil was removed, confirmatory sampling and/or field screening was performed to determine the concentration of PCBs at the base of the excavation and at the areal limits of the excavation. The areal limits of the excavation were extended at some locations based on the results of the confirmatory sampling. However, not all of the confirmatory results were available prior to completing these measures and soil containing PCBs at concentrations in excess of 10 mg/kg may still be present within the upper foot in some very limited areas.

3.0 INTERIM MEASURES OBJECTIVES

Based on the characterization results and discussions with the City of Oxford, Solutia determined that additional Interim Measures (IMs) were appropriate for the softball fields at the Complex even though the average PCB concentration of surface soil remaining on the softball fields is well below the levels set forth as requiring short-term corrective measures by the USEPA. The objectives of the IMs to be implemented at the Complex are as follows:

- to mitigate potential human and ecological exposure to PCB-impacted soil, both during construction and in the long term; and
- to control erosion and downstream transport of PCB-impacted floodplain soil during construction, as well as in the long term.

4.0 INTERIM MEASURES PLAN

4.1 Description

Based on the IMs objectives defined in Section 3.0, the IMs proposed for the softball fields include the excavation of the near-surface soil from the three softball fields that have PCB-impacted surficial soil. Implementation of these IMs will result in removal of the PCB-impacted soil and its replacement with clean soil backfill. Consequently, these IMs will effectively cover any impacted soil at depth.

The proposed IMs involve excavating the top 12 inches of soil from the infield areas of the softball fields and temporarily stockpiling the material on-site. Additionally, the surface vegetation and the top 3 inches of soil will be removed from the outfield areas. Additional sampling will be performed to complete delineation of areas in the outfields that contain soil with PCB concentrations greater than or equal to 10 mg/kg where initial IMs were not completed. These additional areas will be excavated to a depth of 12 inches if the PCB concentrations are equal to or greater than 10 mg/kg.

The limits of the softball fields are shown on Figure 2. Based on the analytical results shown on Figure 3, soil excavation will be required at Fields 'A', 'C' and 'D', and the upper 3 inches of soil will be excavated from the grassed areas between Fields 'A' and 'D', and 'C' and 'D'. Prior to backfilling these areas, verification sampling and testing will be performed at the base of the excavations. After completing the excavation and verification testing, a multi-layer cover system as described in Section 4.3 will be placed on the fields and the fields will be maintained as described in Section 4.7.

In lieu of transporting the excavated material off-site for disposal, it will be temporarily stockpiled on-site in the open area of the Complex and temporarily covered as described in Section 4.4. At the end of construction, the soil will be effectively isolated beneath the cover. Erosion and sedimentation control as described in Section 4.2 will be used to address migration of sediment from the stockpile, and the stockpile will be maintained as described in Section 4.7. Long-term management of this stockpile will be addressed in a final corrective measures study for the softball fields and open areas of the Complex identified as being impacted by PCBs.

4.2 Erosion and Sedimentation Control

Excavation and subsequent stockpiling and covering the impacted soil will isolate it from future contact. Potential impacts from downstream transport of fugitive sediment during construction will be mitigated by the use of effective erosion and sediment controls. However, because of the extensive area of excavation within the low-lying floodplain, it is unlikely that these impacts can be totally eliminated. The use of Best Management Practices (BMP) will mitigate the potential impacts. A BMP Plan will be prepared prior to the implementation of the IMs. The concern of downstream transport of sediment will be further reduced once the earth fill material is placed on the softball fields and the stockpile is covered.

4.3 Cover System for Softball Fields

A multi-layer cover system is proposed for the softball fields to address potential erosion of PCB-containing soil. This cover system will include a geotextile fabric anchored into the underlying soil that will be covered by 12 inches of soil in the infield areas and 3 inches of soil with grass vegetation in the outfield areas. The effectiveness and reliability of this type of cover system in isolating the affected soil and in preventing erosion are supported by long-term performance experience with similar systems at a large number of similar sites elsewhere.

4.4 Temporary Cover System for Stockpile Area

The temporary cover system proposed for the stockpiled excavated soil will address erosion of PCB-containing soil until final corrective measures are identified. The cover system will consist of 12 inches of soil with suitable vegetation. In addition, erosion and sedimentation control measures will be addressed in the BMP Plan. The BMP Plan will also describe the steps necessary to maintain the temporary stockpile cover.

4.5 Safety of Installation

The transport of clean soil will present potential risks to users of Quintard Avenue and Recreation Drive from increased truck traffic using these roads. It is estimated that approximately 500 truckloads of backfill soil will have to be transported to the Complex. Since the Complex is located in a residential community, this additional traffic may present an increased risk from accidents to local residents using these roads. However, the selected IMs reduce overall health risk by minimizing the amount of excavation and backfill required, as well as the need for hauling the excavated material for off-site disposal.

4.6 Quantities

Implementation of the IMs will require excavating 3 to 12 inches of soil from Fields 'A', 'C', and 'D', and excavating 3 inches of soil from the grassed areas between Fields 'A' and 'D', and 'C' and 'D'. The estimated volume of excavated material from these areas will be approximately 4,500 cubic yards. The same volume of clean backfill soil will be required to return the area to the original grade. Also, approximately 1,000 cubic yards of fill soil will be required for the temporary cover on the stockpile.

4.7 Operation and Maintenance

Periodic maintenance will be required to maintain the integrity of the cover on the softball fields. This will involve annual visual inspections for signs of erosion. Any damage observed during these inspections will be repaired by filling erosion gullies with soil. Also, healthy vegetative growth will be maintained on the outfields. Since the area will be used as an active softball field, it is anticipated that most of these routine maintenance activities will be performed regularly by the Complex owners. No other operation or maintenance procedures will be required for the fields.

Maintenance will also be required for the temporary stockpile area to ensure the effectiveness of the cover. This maintenance will consist of periodic visual inspections for signs of erosion on the cover system or damage to the erosion control measures. Any observed erosion gullies or damage will be repaired. Also, the vegetation on the cover system will be maintained to ensure that healthy growth is sustained.

5.0 SUMMARY

The removal of soil in the upper 3 to 12 inches of Softball Fields 'A', 'C' and 'D', and backfilling these excavations will reduce the potential long-term risk of human and ecological exposure to these materials and effectively cover any impacted soil at depth. Placement of excavated soil in a temporary stockpile will decrease short-term risk during construction by minimizing construction traffic in adjacent residential areas. Migration of impacted soil from the Complex will be addressed by the use of BMP during construction and placement of a temporary, vegetated cover over the stockpile.

TABLE 1

**Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama**

Table 1
Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLHA-7	(0-6)	6/23/00	>1	89	<0.37	<0.75	<0.37	<0.37	0.74	2.4	2.2	2.1	7.4	
OLHA-7	(12-18)	6/29/00	<1	84	<0.039	<0.080	<0.039	<0.039	<0.039	<0.039	0.041	<0.039	0.041	
OLHA-12	(0-6)	6/29/00	<1	91	<0.036	<0.074	<0.036	<0.036	<0.036	<0.036	<0.036	<0.036	BDL	
OLHA-13	(0-6)	6/29/00	>1	89	<0.37	<0.75	<0.37	<0.37	<0.37	2.9	2.4	1.8	7.1	
OLHA-14	(0-6)	6/29/00	<1	93	<0.035	<0.072	<0.035	<0.035	<0.035	<0.035	0.053	<0.035	0.053	
OLHA-15	(0-6)	6/29/00	>1	89	<0.37	<0.75	<0.37	<0.37	<0.37	1.5	1.7	1.2	4.4	
OLHA-16	(0-6)	6/29/00	<1	93	<0.035	<0.072	<0.035	<0.035	<0.035	0.062	0.19	<0.035	0.25	
OLHA-17	(0-6)	6/29/00	>50	94	<0.35	<0.71	<0.35	<0.35	1.6	3.4	2.3	2.3	9.6	
OLHA-17	(12-14)	6/29/00	>1	94	<0.35	<0.71	<0.35	<0.35	2.1	4.2	3.3	3.1	12.7	
OLHA-18	(0-6)	6/29/00	>1	89	<0.18	<0.38	<0.18	<0.18	<0.18	0.63	0.37	0.50	1.5	
OLHA-18	(12-18)	6/30/00	>50	81	<4.1	<8.3	<4.1	<4.1	6.2	12.0	6.2	6.2	30.6	
OLHA-19	(0-6)	6/29/00	>1	89	<0.37	<0.75	<0.37	<0.37	1.4	4.4	3.2	2.5	11.5	
OLHA-19	(12-15)	6/30/00	>1	88	<0.038	<0.076	<0.038	<0.038	0.12	0.30	0.26	<0.038	0.68	
OLHA-29	(0-3)	8/23/00		64	<0.26	<0.52	<0.26	<0.26	2.9	6.6	5.8	1.8	17.1	
OLHA-30	(0-3)	8/23/00		89	<0.037	<0.075	<0.037	<0.037	<0.037	0.47	0.51	0.22	1.2	
OLHA-31	(0-3)	8/23/00		91	<0.036	<0.074	<0.036	<0.036	<0.036	0.13	0.17	0.048	0.35	
OLHA-32	(0-3)	8/23/00		93	<0.035	<0.072	<0.035	<0.035	0.50	0.76	0.69	0.29	2.2	
OLHA-33	(0-3)	8/23/00		95	<0.035	<0.070	<0.035	<0.035	0.13	0.30	0.30	0.085	0.82	
OLHA-34	(0-3)	8/23/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	<0.036	0.044	<0.036	0.044	
OLHA-35	(0-3)	8/23/00		94	<0.14	<0.28	<0.14	<0.14	1.7	4.0	3.6	1.3	10.6	
OLHA-36	(0-3)	8/23/00		92	<0.036	<0.073	<0.036	<0.036	0.46	0.84	0.55	0.23	2.1	
OLHA-37	(0-3)	8/24/00		93	<0.035	<0.072	<0.035	<0.035	<0.035	<0.035	0.087	<0.035	0.087	
OLHA-38	(0-3)	8/24/00		95	<0.035	<0.070	<0.035	<0.035	<0.035	<0.035	0.082	<0.035	0.082	
OLHA-39	(0-3)	8/24/00		93	<0.035	<0.072	<0.035	<0.035	0.27	1.1	1.1	0.44	2.9	
OLHA-40	(0-3)	8/24/00		94	<0.035	<0.071	<0.035	<0.035	0.090	0.33	0.28	0.078	0.78	
OLHA-41	(0-3)	8/24/00		91	<0.36	<0.74	<0.36	<0.36	3.7	9.5	5.5	2.0	20.7	
OLHA-42	(0-3)	8/24/00		89	<0.037	<0.075	<0.037	<0.037	<0.037	0.12	0.15	<0.037	0.27	
OLHA-43	(0-3)	8/24/00		95	<0.035	<0.070	<0.035	<0.035	<0.035	<0.035	0.075	<0.035	0.075	
OLHA-44	(0-3)	8/24/00		94	<0.035	<0.071	<0.035	<0.035	1.0	1.7	1.1	0.43	4.2	
OLHA-45	(0-3)	8/24/00		93	<0.035	<0.072	<0.035	<0.035	0.60	0.80	0.60	0.14	2.1	

Table 1
Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLHA-46	(0-3)	8/24/00		94	<0.035	<0.071	<0.035	<0.035	<0.035	0.11	0.10	<0.035	0.21	
OLHA-47	(0-3)	8/24/00		91	<0.18	<0.37	<0.18	<0.18	0.70	2.4	2.2	0.79	6.1	
OLHA-48	(0-3)	8/24/00		93	<0.35	<0.72	<0.35	<0.35	7.7	12.0	14.0	4.7	38.4	
OLHA-48	(0-3) DUP	8/24/00		94	<0.35	<0.71	<0.35	<0.35	7.5	12.0	15.0	4.6	39.1	
OLHA-49	(0-3)	8/24/00		94	<0.035	<0.071	<0.035	<0.035	0.30	0.79	1.1	0.38	2.6	
OLHA-50	(0-3)	8/24/00		90	<0.15	<0.30	<0.15	<0.15	3.0	7.0	4.4	1.7	16.1	
OLHA-51	(0-3)	8/24/00		94	<0.070	<0.14	<0.070	<0.070	1.4	2.6	2.1	0.79	6.9	
OLHA-52	(0-3)	8/24/00		91	<0.072	<0.15	<0.072	<0.072	0.84	2.1	2.6	0.87	6.4	
OLHA-53	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.047	0.30	0.47	0.17	0.99	
OLHA-54	(0-3)	8/24/00		94	<0.70	<1.4	<0.70	<0.70	7.8	19.0	15.0	6.1	47.9	
OLHA-55	(0-3)	8/24/00		97	<0.034	<0.069	<0.034	<0.034	0.53	0.98	0.82	0.30	2.6	
OLHA-56	(0-3)	8/24/00		91	<0.036	<0.074	<0.036	<0.036	1.3	1.3	0.71	0.25	3.6	
OLHA-57	(0-3)	8/24/00		94	<0.070	<0.14	<0.070	<0.070	1.0	2.4	1.6	0.49	5.5	
OLHA-58	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.25	0.63	0.84	0.32	2.0	
OLHA-59	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.18	1.0	1.0	0.40	2.6	
OLHA-60	(0-3)	8/24/00		94	<0.035	<0.071	<0.035	<0.035	0.16	0.74	1.1	0.41	2.4	
OLHA-61	(0-3)	8/24/00		93	<0.35	<0.72	<0.35	<0.35	8.0	15.0	12.0	4.2	39.2	
OLHA-62	(0-3)	8/25/00		91	<0.036	<0.074	<0.036	<0.036	0.097	0.38	0.55	0.24	1.3	
OLHA-63	(0-3)	8/25/00		91	<0.036	<0.074	<0.036	<0.036	0.13	0.63	0.80	0.31	1.9	
OLHA-64	(0-3)	8/25/00		92	<0.18	<0.36	<0.18	<0.18	2.4	6.6	6.8	3.4	19.2	
OLHA-65	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	0.11	0.65	0.78	0.32	1.9	
OLHA-65	(0-3) DUP	8/25/00		90	<0.037	<0.074	<0.037	<0.037	0.10	0.38	0.44	0.10	1.0	
OLHA-66	(0-3)	8/25/00		85	<0.039	<0.079	<0.039	<0.039	<0.039	0.14	0.22	0.086	0.45	
OLHA-67	(0-3)	8/25/00		94	<0.35	<0.71	<0.35	<0.35	3.5	5.5	4.5	1.5	15.0	
OLHA-68	(0-3)	8/25/00		90	<0.037	<0.074	<0.037	<0.037	<0.037	<0.037	0.040	<0.037	0.040	
OLHA-69	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	0.28	1.0	1.4	0.37	3.0	
OLHA-70	(0-3)	8/25/00		84	<0.039	<0.080	<0.039	<0.039	0.092	0.44	0.50	<0.039	1.0	
OLHA-71	(0-3)	8/25/00		79	<0.042	<0.085	<0.042	<0.042	0.086	0.42	0.39	<0.042	0.90	
OLHA-72	(0-3)	8/25/00		84	<0.039	<0.080	<0.039	<0.039	<0.039	0.18	0.17	<0.039	0.35	
OLHA-73	(0-3)	8/25/00		84	<0.039	<0.080	<0.039	<0.039	<0.039	0.044	0.040	<0.039	0.084	

Table 1
Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLHA-74	(0-3)	8/25/00		97	<0.033	<0.067	<0.033	<0.033	0.26	1.3	1.1	0.27	2.9	
OLHA-74 A	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	<0.035	0.11	0.13	<0.035	0.24	
OLHA-75	(0-3)	8/25/00		97	<0.034	<0.069	<0.034	<0.034	<0.034	0.059	0.064	<0.034	0.12	
OLHA-76	(0-3)	8/25/00	>1	93	<0.071	<0.14	<0.071	<0.071	0.59	1.5	1.4	0.29	3.8	
OLHA-77	(0-3)	8/25/00		97	<0.034	<0.069	<0.034	<0.034	<0.034	0.033	0.037	<0.034	0.070	
OLHA-78	(0-3)	8/25/00		95	<0.17	<0.35	<0.17	<0.17	1.8	4.4	4.0	0.80	11.0	
OLHA-79	(0-3)	8/25/00		95	<0.035	<0.070	<0.035	<0.035	<0.035	0.12	0.13	<0.035	0.25	
OLHA-80	(0-3)	8/25/00	>1	95	<0.069	<0.14	<0.069	<0.069	0.54	1.9	1.7	0.34	4.5	
OLHA-81	(0-3)	8/25/00	>1	93	<0.035	<0.072	<0.035	<0.035	0.40	1.3	1.5	0.61	3.8	
OLHA-82	(0-3)	8/25/00		87	<0.38	<0.77	<0.38	<0.38	3.3	9.6	9.2	2.8	24.9	
OLHA-83	(0-3)	8/25/00	>1	93	<0.035	<0.072	<0.035	<0.035	0.14	0.31	0.59	0.20	1.2	
OLHA-84	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	<0.035	0.049	0.13	0.21	<0.035	0.39	
OLHA-85	(0-3)	8/25/00		95	<0.066	<0.13	<0.066	<0.066	0.92	2.7	2.7	0.98	7.3	
OLHA-85	(0-3) DUP	8/25/00		95	<0.069	<0.14	<0.069	<0.069	0.76	2.3	2.2	0.55	5.8	
OLHA-86	(0-3)	8/25/00		92	<0.036	<0.073	<0.036	<0.036	0.61	1.5	1.8	0.63	4.5	
OLHA-87	(0-3)	8/25/00	>1	93	<0.071	<0.14	<0.071	<0.071	0.56	1.6	2.0	0.83	5.0	
OLHA-88	(0-3)	8/25/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	0.083	0.16	<0.033	0.24	
OLHA-89	(0-3)	8/25/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	0.14	0.20	<0.036	0.34	
OLHA-90	(0-3)	8/25/00		91	<0.036	<0.074	<0.036	<0.036	0.67	1.6	1.4	0.28	4.0	
OLHA-91	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	<0.035	<0.035	<0.035	<0.035	<0.035	BDL	
OLHA-92	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	0.058	0.16	0.34	0.076	0.63	
OLHA-93	(0-3)	8/25/00		89	<0.037	<0.075	<0.037	<0.037	0.099	0.38	0.41	0.092	0.98	
OLHA-94	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	<0.035	0.63	1.6	1.5	0.49	4.2	
OLHA-95	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	<0.035	0.31	0.88	0.88	0.21	2.3	
OLHA-96	(0-3)	8/25/00		97	<0.068	<0.14	<0.068	<0.068	0.68	2.2	2.1	0.70	5.7	
OLHA-97	(0-3)	8/25/00		93	<0.18	<0.36	<0.18	<0.18	1.6	5.3	4.8	1.1	12.8	
OLHA-98	(0-3)	8/25/00		86	<0.038	<0.078	<0.038	<0.038	<0.038	0.034	0.063	<0.038	0.097	
OLHA-99	(0-3)	8/25/00		74	<0.22	<0.45	<0.22	<0.22	3.3	6.1	4.2	1.0	14.6	
OLHA-100	(0-3)	8/25/00		79	<0.042	<0.085	<0.042	<0.042	0.13	0.42	0.39	0.082	1.0	
OLHA-101	(0-3)	8/25/00		51	<0.065	<0.13	<0.065	<0.065	0.071	0.23	0.19	<0.065	0.49	

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Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLHA -102	(0-3)	8/25/00		90	<0.037	<0.074	<0.037	<0.037	<0.037	0.10	0.11	<0.037	0.21	
OLHA -103	(0-3)	8/28/00		93	<0.035	<0.072	<0.035	<0.035	<0.035	<0.035	<0.035	<0.035	BDL	
OLHA -104	(0-3)	8/28/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	<0.036	<0.036	<0.036	BDL	
OLHA -105	(0-3)	8/28/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	<0.036	<0.036	<0.036	BDL	
OLHA -106	(0-3)	8/28/00		95	<0.035	<0.070	<0.035	<0.035	<0.035	<0.035	<0.035	<0.035	BDL	
OLGP-86	(0-3)	8/24/00		91	<0.072	<0.15	<0.072	<0.072	1.8	3.2	3.1	0.65	8.8	
OLGP-86	(12-18)	8/24/00	<1											
OLGP-86	(24-30)	8/24/00	<1											
OLGP-86	(36-42)	8/24/00	<1											
OLGP-87	(0-3)	8/24/00		93	<0.035	<0.072	<0.035	<0.035	0.30	0.73	0.94	0.18	2.2	
OLGP-87	(12-18)	8/24/00	<1											
OLGP-87	(24-30)	8/24/00	<1											
OLGP-87	(40-46)	8/24/00	>1	78	<0.042	<0.086	<0.042	<0.042	0.22	0.38	0.20	0.069	0.87	
OLGP-88	(0-3)	8/24/00		89	<0.074	<0.15	<0.074	<0.074	1.1	2.5	1.8	0.44	5.8	
OLGP-88	(12-18)	8/24/00	>1	92	<0.036	<0.073	<0.036	0.15	<0.036	0.48	0.31	0.059	1.0	
OLGP-88	(24-30)	8/24/00	>1	89	<0.037	<0.075	<0.037	0.49	<0.037	0.83	0.46	0.13	1.9	
OLGP-88	(30-36)	8/24/00	>1	63	<0.052	<0.11	<0.052	0.56	<0.052	0.58	0.41	0.20	1.8	
OLGP-89	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.18	0.56	0.51	0.091	1.3	
OLGP-89	(12-18)	8/24/00	>1	92	<0.036	<0.073	<0.036	0.16	<0.036	0.58	0.35	0.095	1.2	
OLGP-89	(24-30)	8/24/00	>1	78	<0.042	<0.086	<0.042	<0.042	0.26	0.48	0.29	0.087	1.1	
OLGP-89	(32-38)	8/24/00	>1	75	<0.044	<0.089	<0.044	<0.044	<0.044	<0.044	<0.044	<0.044	BDL	
OLGP-90	(0-3)	8/24/00		85	<0.039	<0.079	<0.039	<0.039	0.20	0.53	0.50	0.12	1.4	
OLGP-90	(12-18)	8/24/00	>1	92	<0.036	<0.073	<0.036	<0.036	0.12	0.29	0.13	<0.036	0.54	
OLGP-90	(24-30)	8/24/00	>1	86	<0.038	<0.078	<0.038	<0.038	0.16	0.34	0.15	0.041	0.69	
OLGP-90	(36-42)	8/24/00	<1											
OLGP-91	(0-3)	8/24/00		91	<0.072	<0.15	<0.072	<0.072	1.2	1.9	1.3	0.23	4.6	
OLGP-91	(12-18)	8/24/00	<1											
OLGP-91	(12-18) DUP	8/24/00	<1											
OLGP-91	(24-30)	8/24/00	>1	87	<0.038	<0.077	<0.038	<0.038	0.10	0.26	0.14	0.038	0.54	
OLGP-91	(42-48)	8/24/00	>50	75	<0.044	<0.089	<0.044	0.98	<0.044	1.6	0.99	0.26	3.8	

Table 1
Analytical Results for Soil Samples Collected
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Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-92	(0-3)	8/24/00		92	<0.072	<0.14	<0.072	<0.072	1.3	2.5	1.9	0.46	6.2	
OLGP-92	(12-18)	8/24/00	<1											
OLGP-92	(24-30)	8/24/00	<1											
OLGP-92	(30-36)	8/24/00	<1											
OLGP-93	(0-3)	8/24/00		91	<0.036	<0.074	<0.036	<0.036	<0.036	0.085	0.10	<0.036	0.18	
OLGP-93	(12-18)	8/24/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.20	0.58	0.31	0.086	1.2	
OLGP-93	(24-30)	8/24/00	>1	78	<0.042	<0.086	<0.042	<0.042	0.14	0.24	0.11	<0.042	0.49	
OLGP-94	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	<0.037	<0.037	<0.037	<0.037	BDL	
OLGP-94	(12-18)	8/24/00	<1											
OLGP-94	(24-30)	8/24/00	<1											
OLGP-94	(39-45)	8/24/00	>50	69	<0.096	<0.19	<0.096	<0.096	<0.096	3.3	2.1	1.0	6.4	
OLGP-95	(0-3)	8/24/00		89	<0.037	<0.075	<0.037	<0.037	<0.037	0.23	0.35	<0.037	0.58	
OLGP-95	(12-18)	8/24/00	>1	92	<0.036	<0.073	<0.036	<0.036	0.40	0.99	0.63	0.16	2.2	
OLGP-95	(24-30)	8/24/00	>1	89	<0.037	<0.075	<0.037	0.24	<0.037	0.74	0.47	0.11	1.6	
OLGP-95	(36-40)	8/24/00	>1	66	<0.050	<0.10	<0.050	<0.050	<0.050	1.4	0.90	0.47	2.8	
OLGP-96	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.48	1.1	0.98	0.26	2.8	
OLGP-96	(12-18)	8/24/00	<1											
OLGP-96	(24-30)	8/24/00	<1											
OLGP-96	(30-36)	8/24/00	<1											
OLGP-97	(0-3)	8/24/00		93	<0.071	<0.14	<0.071	<0.071	1.1	2.0	1.3	0.30	4.7	
OLGP-97	(12-18)	8/24/00	<1											
OLGP-97	(24-30)	8/24/00	>1	89	<0.037	<0.075	<0.037	<0.037	0.59	0.79	0.38	0.20	2.0	
OLGP-97	(39-45)	8/24/00	<1											
OLGP-98	(0-3)	8/24/00		93	<0.071	<0.14	<0.071	<0.071	1.2	2.5	1.8	0.44	5.9	
OLGP-98	(12-18)	8/24/00	<1											
OLGP-98	(24-30)	8/24/00	>1	86	<0.038	<0.078	<0.038	<0.038	0.16	0.33	0.18	0.046	0.72	
OLGP-98	(42-48)	8/24/00	>1	74	<0.044	<0.090	<0.044	0.59	<0.044	0.66	0.38	0.17	1.8	
OLGP-99	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.49	1.0	1.0	0.25	2.7	
OLGP-99	(12-18)	8/24/00	<1											
OLGP-99	(24-30)	8/24/00	<1											

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Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)								
					USEPA Method 8082								Total PCBs
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268	
OLGP-99	(36-42)	8/24/00	<1										
OLGP-100	(0-3)	8/24/00		89	<0.074	<0.15	<0.074	<0.074	1.2	2.4	1.8	0.47	5.9
OLGP-100	(12-18)	8/24/00	>1	90	<0.037	<0.074	<0.037	<0.037	<0.037	0.12	0.091	<0.037	0.21
OLGP-100	(12-18) DUF	8/24/00	<1										
OLGP-100	(24-30)	8/24/00	<1										
OLGP-100	(42-48)	8/24/00	>1	76	<0.043	<0.088	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	BDL
OLGP-101	(0-3)	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.35	1.1	0.72	0.18	2.4
OLGP-101	(12-18)	8/24/00	>1	91	<0.036	<0.074	<0.036	<0.036	<0.036	<0.036	<0.036	<0.036	BDL
OLGP-101	(12-18) DUF	8/24/00		90	<0.037	<0.074	<0.037	<0.037	0.24	0.38	<0.037	<0.037	0.62
OLGP-101	(24-30)	8/24/00	>1	85	<0.039	<0.079	<0.039	<0.039	<0.039	0.18	0.17	<0.039	0.35
OLGP-101	(38-44)	8/24/00	<1										
OLGP-102	(0-3)	8/24/00		88	<0.038	<0.076	<0.038	<0.038	0.12	0.53	0.52	0.10	1.3
OLGP-102	(12-18)	8/24/00	>50	77	<0.17	<0.35	<0.17	<0.17	3.4	6.8	5.2	1.3	16.7
OLGP-102	(24-30)	8/24/00	>1	80	<0.041	<0.084	<0.041	<0.041	<0.041	0.16	0.11	<0.041	0.27
OLGP-102	(42-48)	8/24/00	<1										
OLGP-103	(0-3)	8/24/00		84	<0.039	<0.080	<0.039	<0.039	0.32	0.80	0.68	0.15	2.0
OLGP-103	(12-18)	8/24/00	>50	76	<0.17	<0.35	<0.17	<0.17	1.8	4.6	3.7	<0.17	10.1
OLGP-103	(24-30)	8/24/00	>1	90	<0.037	<0.074	<0.037	<0.037	<0.037	0.40	0.31	<0.037	0.71
OLGP-103	(42-48)	8/24/00	>1	85	<0.039	<0.079	<0.039	<0.039	<0.039	0.12	0.15	<0.039	0.27
OLGP-104	(0-3)	8/24/00		91	<0.18	<0.37	<0.18	<0.18	3.7	6.8	5.4	1.0	16.9
OLGP-104	(12-18)	8/24/00	<1										
OLGP-104	(24-30)	8/24/00	>1	81	<0.041	<0.083	<0.041	<0.041	<0.041	0.34	0.27	<0.041	0.61
OLGP-104	(24-30) DUF	8/24/00	>50	83	<0.040	<0.081	<0.040	<0.040	<0.040	0.31	0.26	<0.040	0.57
OLGP-104	(36-42)	8/24/00	>1	78	<0.042	<0.086	<0.042	<0.042	0.27	0.44	0.32	0.076	1.1
OLGP-105	(0-3)	8/24/00		90	<0.073	<0.15	<0.073	<0.073	2.1	3.5	3.0	0.76	9.4
OLGP-105	(12-18)	8/24/00	<1										
OLGP-105	(24-30)	8/24/00	>1	83	<0.040	<0.081	<0.040	<0.040	<0.040	0.31	0.30	0.055	0.66
OLGP-105	(40-46)	8/24/00	<1										
OLGP-106	(0-3)	8/24/00		89	<0.37	<0.75	<0.37	<0.37	5.2	8.5	7.7	2.1	23.5
OLGP-106	(12-18)	8/24/00	<1										

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					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-106	(24-30)	8/24/00	>1	84	<0.039	<0.080	<0.039	<0.039	<0.039	0.070	0.061	<0.039	0.13	
OLGP-106	(36-42)	8/24/00	<1											
OLGP-107	(0-3)	8/24/00		92	<0.14	<0.29	<0.14	<0.14	2.4	4.8	4.7	0.95	12.8	
OLGP-107	(12-18)	8/24/00	<1											
OLGP-107	(24-30)	8/24/00	>1	83	<0.040	<0.081	<0.040	<0.040	<0.040	0.31	0.25	<0.040	0.56	
OLGP-107	(37-43)	8/24/00	>1	79	<0.042	<0.085	<0.042	<0.042	<0.042	0.074	0.068	0.052	0.19	
OLGP-108	(0-3)	8/24/00		87	<0.038	<0.077	<0.038	<0.038	<0.038	0.28	0.38	0.075	0.74	
OLGP-108	(12-18)	8/24/00	>1	90	<0.037	<0.074	<0.037	<0.037	<0.037	0.27	0.25	0.048	0.57	
OLGP-108	(12-18) DUF	8/24/00	>1	89	<0.037	<0.075	<0.037	<0.037	<0.037	0.29	0.34	0.061	0.69	
OLGP-108	(24-30)	8/24/00	>50	81	<0.16	<0.33	<0.16	<0.16	2.4	5.9	3.7	0.73	12.7	
OLGP-108	(40-46)	8/24/00	<1											
OLGP-109	(0-3)	8/24/00		89	<0.037	<0.075	<0.037	<0.037	0.046	0.19	0.25	0.041	0.53	
OLGP-109	(12-18)	8/24/00	<1											
OLGP-109	(24-30)	8/24/00	<1											
OLGP-109	(41-47)	8/24/00	<1											
OLGP-110	(0-3)	8/24/00		86	<0.038	<0.078	<0.038	<0.038	0.74	1.8	1.9	0.55	5.0	
OLGP-110	(12-18)	8/24/00	<1											
OLGP-110	(24-30)	8/24/00	<1											
OLGP-110	(38-44)	8/24/00	>50	71	<0.23	<0.47	<0.23	<0.23	<0.23	2.6	2.0	0.59	5.2	
OLGP-111	(0-3)	8/24/00		92	<0.036	<0.073	<0.036	<0.036	0.29	0.70	0.62	0.14	1.8	
OLGP-111	(12-18)	8/24/00	<1											
OLGP-111	(12-18) DUF	8/24/00	<1											
OLGP-111	(24-30)	8/24/00	<1											
OLGP-111	(42-48)	8/24/00	<1											
OLGP-112	(0-3)	8/24/00		92	<0.036	<0.073	<0.036	<0.036	0.097	0.62	0.60	0.12	1.4	
OLGP-112	(12-18)	8/24/00	<1											
OLGP-112	(24-30)	8/24/00	>50	80	<0.041	<0.084	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL	
OLGP-112	(41-47)	8/24/00	<1											
OLGP-113	(0-3)	8/25/00		97	<0.34	<0.69	<0.34	<0.34	7.6	13.0	9.4	1.7	31.7	
OLGP-113	(12-18)	8/25/00	>1	87	<0.038	<0.077	<0.038	<0.038	0.59	1.2	0.57	0.11	2.5	

Table 1
Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-113	(24-30)	8/25/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.34	0.78	0.41	0.095	1.6	
OLGP-113	(24-30) DUF	8/25/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.45	1.0	0.56	0.13	2.1	
OLGP-113	(42-48)	8/25/00	>1	81	<0.041	<0.083	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL	
OLGP-114	(0-3)	8/25/00		90	<0.037	<0.074	<0.037	<0.037	<0.037	0.19	0.25	0.072	0.51	
OLGP-114	(12-18)	8/25/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.20	0.55	0.37	0.098	1.2	
OLGP-114	(24-30)	8/25/00	>1	87	<0.038	<0.077	<0.038	<0.038	0.17	0.48	0.30	0.058	1.0	
OLGP-114	(39-45)	8/25/00	<1											
OLGP-115	(0-3)	8/25/00		90	<0.037	<0.074	<0.037	<0.037	0.43	0.84	0.88	0.22	2.4	
OLGP-115	(12-18)	8/25/00	>50	78	<0.21	<0.43	<0.21	<0.21	6.2	10.0	6.1	1.5	23.8	
OLGP-115	(24-30)	8/25/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.057	0.19	0.13	0.041	0.42	
OLGP-115	(36-42)	8/25/00	<1											
OLGP-116	(0-3)	8/25/00		90	<0.037	<0.074	<0.037	<0.037	<0.037	0.22	0.28	0.058	0.56	
OLGP-116	(12-18)	8/25/00	<1											
OLGP-116	(24-30)	8/25/00	<1											
OLGP-116	(38-44)	8/25/00	>50	71	<0.23	<0.47	<0.23	<0.23	<0.23	3.9	3.0	1.0	7.9	
OLGP-117	(0-3)	8/25/00		89	<0.037	<0.075	<0.037	<0.037	0.071	0.33	0.56	0.14	1.1	
OLGP-117	(12-18)	8/25/00	<1											
OLGP-117	(24-30)	8/25/00	<1											
OLGP-117	(38-44)	8/25/00	>50	72	<0.23	<0.46	<0.23	<0.23	3.3	6.6	4.9	5.7	20.5	
OLGP-118	(0-3)	8/25/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	0.13	0.18	0.039	0.35	
OLGP-118	(12-18)	8/25/00	<1											
OLGP-118	(24-30)	8/25/00	<1											
OLGP-118	(37-43)	8/25/00	>50	75	<0.088	<0.18	<0.088	<0.088	<0.088	2.9	2.4	0.78	6.1	
OLGP-119	(0-3)	8/25/00		96	<0.034	<0.070	<0.034	<0.034	<0.034	0.21	0.23	0.041	0.48	
OLGP-119	(12-18)	8/25/00	>50	79	<0.21	<0.42	<0.21	<0.21	1.4	5.7	5.1	4.3	16.5	
OLGP-119	(12-18) DUF	8/25/00	>50	82	<0.20	<0.41	<0.20	<0.20	1.7	6.4	5.9	4.9	18.9	
OLGP-119	(24-30)	8/25/00	<1											
OLGP-119	(30-36)	8/25/00	<1											
OLGP-120	(0-3)	8/25/00		91	<0.036	<0.074	<0.036	<0.036	0.98	1.7	1.6	0.35	4.6	
OLGP-120	(12-18)	8/25/00	<1											

Table 1
Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)								
					USEPA Method 8082								Total PCBs
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268	
OLGP-120	(24-30)	8/25/00	>1	84	<0.039	<0.080	<0.039	<0.039	0.074	0.23	0.14	<0.039	0.44
OLGP-120	(39-45)	8/25/00	>1	80	<0.041	<0.084	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL
OLGP-121	(0-3)	8/25/00		89	<0.037	<0.075	<0.037	<0.037	<0.037	<0.037	<0.037	<0.037	BDL
OLGP-121	(12-18)	8/25/00	<1										
OLGP-121	(24-30)	8/25/00	<1										
OLGP-121	(38-44)	8/25/00	<1										
OLGP-122	(0-3)	8/25/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	<0.036	0.045	<0.036	0.045
OLGP-122	(12-18)	8/25/00	<1										
OLGP-122	(24-30)	8/25/00	>1	87	<0.038	<0.077	<0.038	<0.038	<0.038	0.87	0.55	0.65	2.1
OLGP-122	(38-44)	8/25/00	>1	73	<0.045	<0.092	<0.045	<0.045	<0.045	1.2	0.69	0.090	2.0
OLGP-123	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	<0.035	0.082	0.078	<0.035	0.16
OLGP-123	(12-18)	8/25/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.31	0.41	0.45	0.36	1.5
OLGP-123	(12-18) DUP	8/25/00	>1	88	<0.038	<0.076	<0.038	<0.038	0.38	0.82	0.91	0.22	2.3
OLGP-123	(24-30)	8/25/00	>1	94	<0.035	<0.071	<0.035	<0.035	0.13	0.24	0.22	0.042	0.63
OLGP-123	(42-48)	8/25/00	>50	88	<0.075	<0.15	<0.075	<0.075	2.5	3.2	1.7	1.6	9.0
OLGP-124	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	<0.035	0.37	0.46	0.37	0.14	1.3
OLGP-124	(12-18)	8/25/00	<1										
OLGP-124	(24-30)	8/25/00	<1										
OLGP-124	(42-48)	8/25/00	<1										
OLGP-125	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	<0.035	<0.035	<0.035	<0.035	<0.035	BDL
OLGP-125	(12-18)	8/25/00	<1										
OLGP-125	(24-30)	8/25/00	<1										
OLGP-126	(0-3)	8/25/00		94	<0.070	<0.14	<0.070	<0.070	<0.070	<0.070	0.071	<0.070	0.071
OLGP-126	(12-18)	8/25/00	<1										
OLGP-126	(24-30)	8/25/00	<1										
OLGP-126	(40-46)	8/25/00	<1										
OLGP-127	(0-3)	8/25/00		96	<0.14	<0.28	<0.14	<0.14	1.8	4.4	4.0	0.84	11.0
OLGP-127	(12-18)	8/25/00	>1	94	<0.035	<0.071	<0.035	<0.035	0.47	0.95	0.57	0.14	2.1
OLGP-127	(24-30)	9/7/00	>1	89	<0.037	<0.075	<0.037	0.42	<0.037	0.53	0.36	0.19	1.5
OLGP-127	(30-36)	9/7/00	>1	84	<0.039	<0.080	<0.039	0.18	<0.039	0.16	0.11	<0.039	0.45

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Analytical Results for Soil Samples Collected
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Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)								
					USEPA Method 8082								Total PCBs
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268	
OLGP-128	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	1.1	1.3	1.2	0.16	3.8
OLGP-128	(12-18)	8/25/00	>50	90	<0.92	<1.9	<0.92	<0.92	<0.92	6.6	4.8	<0.92	11.4
OLGP-128	(24-30)	8/25/00	>50	88	<0.15	<0.30	<0.15	<0.15	<0.15	3.9	3.6	0.60	8.1
OLGP-128	(24-30) DUF	8/25/00	>50	87	<0.076	<0.15	<0.076	<0.076	<0.076	3.8	2.7	0.58	7.1
OLGP-128	(40-46)	8/25/00	<1										
OLGP-129	(0-3)	8/25/00		94	<0.35	<0.71	<0.35	<0.35	4.4	8.2	6.6	1.3	20.5
OLGP-129	(12-18)	8/25/00	<1										
OLGP-130	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	0.45	0.19	0.54	0.78	0.22	2.2
OLGP-130	(12-18)	8/25/00	>1	91	<0.14	<0.29	<0.14	<0.14	<0.14	2.6	2.2	0.73	5.5
OLGP-130	(24-30)	8/25/00	>1	91	<0.036	<0.074	<0.036	<0.036	<0.036	0.14	0.11	0.11	0.36
OLGP-130	(33-39)	8/25/00	>1	85	<0.039	<0.079	<0.039	<0.039	<0.039	0.24	0.17	0.13	0.54
OLGP-131	(0-3)	8/25/00		95	<0.069	<0.14	<0.069	<0.069	0.47	0.64	0.71	0.12	1.9
OLGP-131	(12-18)	8/25/00	<1										
OLGP-131	(24-30)	8/25/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.093	0.23	0.14	<0.037	0.46
OLGP-131	(42-48)	8/25/00	<1										
OLGP-132	(0-3)	8/25/00		92	<0.90	<1.8	<0.90	<0.90	9.6	16.0	11.0	2.1	38.7
OLGP-132	(12-18)	8/25/00	<1										
OLGP-132	(24-30)	8/25/00	<1										
OLGP-132	(41-47)	8/25/00	>1	81	<0.033	<0.067	<0.033	<0.033	0.25	0.31	0.16	0.044	0.76
OLGP-133	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	0.47	0.86	1.1	0.38	2.8
OLGP-133	(12-18)	8/25/00	>50	92	<0.14	<0.29	<0.14	<0.14	4.3	6.6	4.0	0.70	15.6
OLGP-133	(24-30)	8/25/00	>1	78	<0.033	<0.067	<0.033	<0.033	<0.033	0.28	0.23	0.049	0.56
OLGP-133	(34-40)	8/25/00	<1										
OLGP-133	(34-40) DUF	8/25/00	<1										
OLGP-134	(0-3)	8/25/00		94	<0.035	<0.071	<0.035	<0.035	<0.035	0.17	0.35	0.12	0.64
OLGP-134	(12-15)	8/25/00	<1										
OLGP-135	(0-3)	8/25/00		92	<0.036	<0.073	<0.036	<0.036	0.70	1.8	1.6	0.20	4.3
OLGP-135	(12-18)	8/25/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.066	0.11	0.060	<0.037	0.24
OLGP-135	(24-30)	8/25/00	>1	92	<0.036	<0.073	<0.036	<0.036	<0.036	1.7	1.2	0.29	3.2
OLGP-135	(40-46)	8/25/00	>50	85	<0.039	<0.079	<0.039	<0.039	<0.039	0.66	1.0	0.27	1.9

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Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)								
					USEPA Method 8082								Total PCBs
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268	
OLGP-136	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	<0.035	0.057	0.070	<0.035	0.13
OLGP-136	(12-18)	8/25/00	>50	93	<0.14	<0.29	<0.14	<0.14	<0.14	2.5	2.5	1.0	6.0
OLGP-136	(24-30)	8/25/00	<1										
OLGP-136	(31-37)	8/25/00	>1	75	<0.044	<0.089	<0.044	<0.044	<0.044	<0.044	0.12	<0.044	0.12
OLGP-137	(0-3)	8/25/00		92	<0.18	<0.36	<0.18	<0.18	2.7	6.2	5.0	1.1	15.0
OLGP-137	(12-18)	8/25/00	<1										
OLGP-137	(24-30)	8/25/00	>1	86	<0.038	<0.078	<0.038	<0.038	0.10	0.24	0.14	<0.038	0.48
OLGP-138	(0-3)	8/25/00		91	<0.18	<0.37	<0.18	<0.18	1.2	3.7	3.2	0.72	8.8
OLGP-138	(12-18)	8/25/00	>1	93	<0.035	<0.072	<0.035	<0.035	0.22	0.30	0.18	0.056	0.76
OLGP-138	(24-30)	8/25/00	>1	89	<0.037	<0.075	<0.037	<0.037	0.065	0.17	0.087	<0.037	0.32
OLGP-138	(36-42)	8/25/00	<1										
OLGP-139	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	0.84	3.1	2.8	0.55	7.3
OLGP-139	(12-18)	8/25/00	>1	88	<0.038	<0.076	<0.038	<0.038	0.085	0.15	0.092	<0.038	0.33
OLGP-139	(24-30)	8/25/00	>1	84	<0.039	<0.08	<0.039	<0.039	0.052	0.17	0.096	<0.039	0.32
OLGP-139	(24-30) DUP	8/25/00	>1	85	<0.039	<0.079	<0.039	<0.039	<0.039	0.14	0.082	<0.039	0.22
OLGP-139	(41-47)	8/25/00	<1										
OLGP-140	(0-3)	8/25/00		91	<0.036	<0.074	<0.036	<0.036	0.080	0.25	0.29	0.065	0.68
OLGP-140	(12-18)	8/25/00	<1										
OLGP-141	(0-3)	8/25/00		93	<0.035	<0.072	<0.035	<0.035	<0.035	<0.035	0.057	<0.035	0.057
OLGP-141	(12-18)	8/25/00	>1	86	<0.19	<0.39	<0.19	<0.19	<0.19	0.20	<0.19	<0.19	0.20
OLGP-141	(24-30)	8/25/00	<1										
OLGP-141	(42-48)	8/25/00	<1										
OLGP-142	(0-3)	8/25/00		95	<0.14	<0.28	<0.14	<0.14	1.7	3.9	3.5	0.75	9.8
OLGP-142	(12-18)	8/25/00	<1										
OLGP-142	(24-30)	8/25/00	>1	83	<0.080	<0.16	<0.080	<0.080	0.33	0.60	0.40	0.062	1.4
OLGP-143	(0-3)	8/25/00		91	<0.036	<0.074	<0.036	<0.036	<0.036	0.037	<0.036	<0.036	0.037
OLGP-143	(12-18)	8/25/00	<1										
OLGP-143	(24-30)	8/25/00	<1										
OLGP-143	(33-39)	8/25/00	<1										
OLGP-144	(0-3)	8/25/00		90	<0.037	<0.074	<0.037	<0.037	<0.037	<0.037	<0.037	<0.037	BDL

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Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-144	(12-18)	8/25/00	<1											
OLGP-144	(24-30)	8/25/00	>1	88	<0.075	<0.15	<0.075	<0.075	0.70	1.5	0.74	0.18	3.1	
OLGP-144	(36-42)	8/25/00	>1	71	<0.18	<0.38	<0.18	<0.18	2.4	2.8	1.6	0.41	7.2	
OLGP-145	(0-3)	8/28/00		86	<0.038	<0.078	<0.038	<0.038	<0.038	0.12	0.10	<0.038	0.22	
OLGP-145	(0-3) DUP	8/28/00		86	<0.038	<0.078	<0.038	<0.038	<0.038	0.11	0.10	<0.038	0.21	
OLGP-145	(12-18)	8/28/00	<1											
OLGP-145	(24-30)	8/28/00	<1											
OLGP-145	(31-37)	8/28/00	<1											
OLGP-146	(0-3)	8/28/00		85	<0.039	<0.079	<0.039	<0.039	<0.039	0.046	0.056	<0.039	0.10	
OLGP-146	(12-18)	8/28/00	<1											
OLGP-146	(24-30)	8/28/00	<1											
OLGP-147	(0-3)	8/28/00		90	<0.037	<0.074	<0.037	<0.037	<0.037	0.080	0.11	<0.037	0.19	
OLGP-147	(12-18)	8/28/00	<1											
OLGP-147	(24-30)	8/28/00	>50	88	<0.15	<0.30	<0.15	<0.15	<0.15	3.1	1.8	0.70	5.6	
OLGP-147	(30-36)	8/28/00	>50	86	<0.15	<0.31	<0.15	<0.15	<0.15	0.86	0.99	0.54	2.4	
OLGP-148	(0-3)	8/28/00		84	<0.039	<0.080	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	
OLGP-148	(12-18)	8/28/00	<1											
OLGP-148	(24-30)	8/28/00	<1											
OLGP-148	(30-35)	8/28/00	<1											
OLGP-149	(0-3)	8/28/00		86	<0.038	<0.078	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	BDL	
OLGP-149	(12-18)	8/28/00	<1											
OLGP-149	(24-30)	8/28/00	<1											
OLGP-149	(39-45)	8/28/00	<1											
OLGP-150	(0-3)	8/28/00		82	<0.040	<0.082	<0.040	<0.040	0.20	0.36	0.23	0.053	0.84	
OLGP-150	(12-18)	8/28/00	<1											
OLGP-150	(24-30)	8/28/00	<1											
OLGP-150	(30-36)	8/28/00	>1	84	<0.039	<0.080	<0.039	<0.039	<0.039	0.13	0.064	<0.039	0.19	
OLGP-150	(30-36) DUP	8/28/00	>1	81	<0.041	<0.083	<0.041	<0.041	0.047	0.20	0.11	<0.041	0.36	
OLSP-1	COMP	8/24/00	<1	87	<0.038	<0.077	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	BDL	
OLSP-2	COMP	8/24/00	<1	90	<0.037	<0.074	<0.037	<0.037	<0.037	<0.037	<0.037	<0.037	BDL	
EB-12		8/24/00	<1											

Table 1
Analytical Results for Soil Samples Collected
from Oxford Lake Softball Complex (Softball Fields), Alabama

Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
EB-13		8/24/00	<1											
EB-14		8/24/00	<1											
EB-15		8/24/00	<1											
EB-16		8/24/00	<1											
EB-17		8/24/00	<1											
EB-17		8/25/00	<1											
EB-18		8/25/00	<1											
EB-19		8/25/00	<1											
EB-20		8/25/00	<1											
EB-21		8/25/00	<1											
EB-22		8/25/00	<1											
EB-23		8/25/00	<1											
EB-24		8/25/00	<1											
EB-25		8/28/00	<1											

Notes:

mg/kg dw - milligrams per kilogram dry weight

< - Analyte was not detected at or above the indicated concentration

BDL - below detection limit

FIGURES

Site Location Map

Solutia Inc.
Oxford, Alabama

NOTES

Oxford Lakes image provided by BBL, Inc.

SCALE

1:3600 (1" = 300')

Created by: MCG

FILE DATE FIGURE

Q:\1.0062.apr lyShtLoc Fig.Leps

4-Jan-2001

1

Snow Creek

Recreation Drive

Softball Fields

Oxford Lake Softball Complex

Quintard Avenue



300 0 300 Feet

Results for Samples Taken Less Than 1 Foot Below Ground Surface

Based on Minimum Depth
Oxford, Alabama

LEGEND

Chemistry Samples

Classified according to detection level:

- BDL (Below Detection Limit) or < 1 ppm
- 1 to 10 ppm
- 10 to 50 ppm

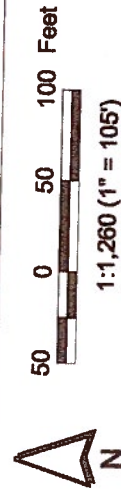
Immunoassay Samples

Classified according to detection:

- Non-detections or < 1ppm
- Detections > 1 ppm

*Note: Immunoassay results are shown only
if a chemistry result does not exist for a
particular location at the specified depth*

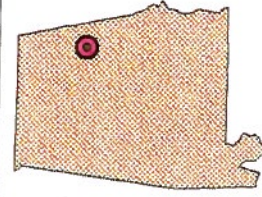
NOTES



METADATA

Oxford Lakes image
provided by BBL, Inc.

Sample Locations and
Results provided by
Genesis Project.



Created by: MCG/BSL

Checked by:

FILE

DATE

FIGURE

Q:\1.0062.apr 1\Bailfields-G1
Bailfields-G1.eps

4-Jan-01

3

Results for Samples Taken Between 1 and 2 Feet Below Ground Surface

Based on Minimum Depth
Oxford, Alabama

LEGEND

Chemistry Samples

Classified according to detection level:

- BDL (Below Detection Limit) or < 1 ppm
- 1 to 10 ppm
- 10 to 50 ppm

Immunoassay Samples

Classified according to detection:

- Non-detections or < 1ppm
- Detections > 1 ppm

*Note: Immunoassay results are shown only
if a chemistry result does not exist for a
particular location at the specified depth*

NOTES

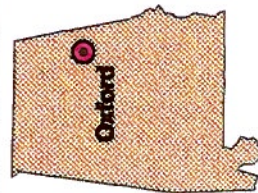


50 0 50 100 Feet
1:1,260 (1" = 105')

METADATA

Oxford Lakes Image
provided by BBL, Inc.

Sample Locations and
Results provided by
Genesis Project.



Created by: MCG/BSL Checked by:

FILE

DATE

FIGURE

Q:\10052.apr 1st Ballfields-G2
Ballfields-G2.eps

4-Jan-01

4

Results for Samples Taken Between 2 and 2 1/2 Feet Below Ground Surface

Based on Minimum Depth
Oxford, Alabama

LEGEND

Chemistry Samples

Classified according to detection level:

- BDL (Below Detection Limit) or < 1 ppm
- 1 to 10 ppm
- 10 to 50 ppm

Immunoassay Samples

Classified according to detection:

- Non-detections or < 1ppm
- Detections > 1 ppm

*Note: Immunoassay results are shown only
if a chemistry result does not exist for a
particular location at the specified depth*

NOTES

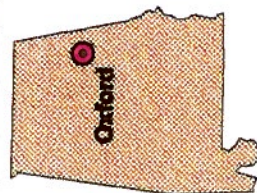


50 0 50 100 Feet
1:1,260 (1" = 105')

METADATA

Oxford Lakes image
provided by BBL, Inc.

Sample Locations and
Results provided by
Genesis Project.



Created by: MCG/BSL

FILE

Q:\10062.apr\ly\Ballfields-G3
Ballfields-G3.apr

DATE

4-Jan-01

FIGURE

5

Results for Samples Taken at and Greater Than 2 1/2 Feet Below Ground Surface

Based on Minimum Depth
Oxford, Alabama

LEGEND

Chemistry Samples

Classified according to detection level:

- BDL (Below Detection Limit) or < 1 ppm
- 1 to 10 ppm
- 10 to 50 ppm

Immunoassay Samples

Classified according to detection:

- Non-detections or < 1 ppm
- Detections > 1ppm

Note: Immunoassay results are shown only
if a chemistry result does not exist for a
particular location at the specified depth

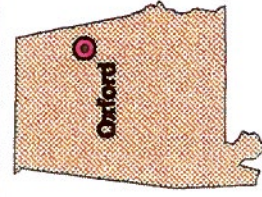
NOTES



METADATA

Oxford Lakes image
provided by BBL, Inc.

Sample Locations and
Results provided by
Genesis Project.



Created by: MCG/BSL

FILE

Q:\1.0062 apr lyf\Bailfields-G4
Bailfields-G4.eps

DATE

FIGURE

4-Jan-01

6

APPENDIX A

Laboratory Analytical Results



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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-1	GP-87 40-46"					08-24-00/07:37
06158-2	GP-89 24-30"					08-24-00/09:11
06158-3	GP-88 24-30"					08-24-00/07:50
06158-4	GP-88 30-36"					08-24-00/07:50
06158-5	GP-88 12-18"					08-24-00/07:50
PARAMETER	06158-1	06158-2	06158-3	06158-4	06158-5	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<42	<42	<37	<52Y	<36	
Aroclor-1221, ug/kg dw	<86	<86	<75	<110	<73	
Aroclor-1232, ug/kg dw	<42	<42	<37	<52	<36	
Aroclor-1242, ug/kg dw	<42	<42	490	560	150P	
Aroclor-1248, ug/kg dw	220	260	<37	<52	<36	
Aroclor-1254, ug/kg dw	380	480	830	580	480	
Aroclor-1260, ug/kg dw	200	290	460	410	310	
Aroclor 1268, ug/kg dw	69	87	130	200	59P	
Surrogate - TCX	18 %	20 %	34 %	22 %	38 %	
Surrogate - DCB	45 %	52 %	63 %	73 %	67 %	
Dilution Factor	1	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	78	78	89	63	92	



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Page 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-6	GP-89 12-18"					08-24-00/09:11
06158-7	GP-89 32-38"					08-24-00/09:11
06158-8	GP-90 12-18"					08-24-00/09:11
06158-9	GP-90 24-30"					08-24-00/09:40
06158-10	GP-91 24-30"					08-24-00/09:46
PARAMETER	06158-6	06158-7	06158-8	06158-9	06158-10	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<36	<44	<36	<38	<38	
Aroclor-1221, ug/kg dw	<73	<89	<73	<78	<77	
Aroclor-1232, ug/kg dw	<36	<44	<36	<38	<38	
Aroclor-1242, ug/kg dw	160P	<44	<36	<38	<38	
Aroclor-1248, ug/kg dw	<36	<44	120	160	100	
Aroclor-1254, ug/kg dw	580	<44	290	340	260	
Aroclor-1260, ug/kg dw	350	<44	130	150	140	
Aroclor 1268, ug/kg dw	95	<44	<36	41	38	
Surrogate - TCX	39 %	28 %	35 %	37 %	28 %	
Surrogate - DCB	61 %	64 %	46 %	46 %	42 %	
Dilution Factor	1	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	92	75	92	86	87	



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Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-11	GP-91 42-48"					
06158-12	GP-93 12-18"					08-24-00/09:46
06158-13	GP-93 24-30"					08-24-00/10:50
06158-14	GP-94 39-45"					08-24-00/10:50
06158-15	GP-95 12-18"					08-24-00/10:54
						08-24-00/11:38
PARAMETER	06158-11	06158-12	06158-13	06158-14	06158-15	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<44	<37	<42	<96Y	<36	
Aroclor-1221, ug/kg dw	<89	<74	<86	<190	<73	
Aroclor-1232, ug/kg dw	<44	<37	<42	<96	<36	
Aroclor-1242, ug/kg dw	980	<37	<42	<96	<36	
Aroclor-1248, ug/kg dw	<44	200	140	<96	400	
Aroclor-1254, ug/kg dw	1600	580	240	3300	990	
Aroclor-1260, ug/kg dw	990	310	110	2100	630	
Aroclor 1268, ug/kg dw	260	86	<42	1000	160	
Surrogate - TCX	30 %	36 %	29 %	35 %	41 %	
Surrogate - DCB	123 %	67 %	40 %	*F36	89 %	
Dilution Factor	1	1	1	2	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	75	90	78	69	92	



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Sampled By: Client
Code: 145401011
Page 4

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-16	GP-95 36-40"					08-24-00/11:38
06158-17	GP-95 24-30"					08-24-00/11:38
06158-18	GP-97 24-30"					08-24-00/12:05
06158-19	GP-98 24-30"					08-24-00/12:21
06158-20	GP-98 42-48"					08-24-00/12:21
PARAMETER	06158-16	06158-17	06158-18	06158-19	06158-20	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<50Y	<37	<37Y	<38	<44	
Aroclor-1221, ug/kg dw	<100	<75	<75	<78	<90	
Aroclor-1232, ug/kg dw	<50	<37	<37	<38	<44	
Aroclor-1242, ug/kg dw	<50	240P	<37	<38	590	
Aroclor-1248, ug/kg dw	<50	<37	590P	160	<44	
Aroclor-1254, ug/kg dw	1400	740	790	330	660	
Aroclor-1260, ug/kg dw	900	470	380	180	380	
Aroclor 1268, ug/kg dw	470	110	200	46	170	
Surrogate - TCX	28 %	40 %	31 %	36 %	31 %	
Surrogate - DCB	*F36	63 %	*F36	43 %	123 %	
Dilution Factor	1	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.25.00	09.21.00	09.25.00	09.22.00	09.22.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	66	89	89	86	74	



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Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 5

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-21	GP-100 12-18"					
06158-22	GP-100 42-48"					08-24-00/14:55
06158-23	GP-101 24-30"					08-24-00/14:55
06158-24	GP-101 12-18"					08-24-00/15:20
06158-25	GP-101 12-18" DUP					08-24-00/15:20
						08-24-00/15:20
PARAMETER	06158-21	06158-22	06158-23	06158-24	06158-25	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1221, ug/kg dw	<74	<88	<79	<74	<74	
Aroclor-1232, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1242, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1248, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1254, ug/kg dw	120	<43	180	<36	240	
Aroclor-1260, ug/kg dw	91	<43	170	<36	380	
Aroclor 1268, ug/kg dw	<37	<43	<39	<36	<37	
Surrogate - TCX	25 %	22 %	26 %	<36	<37	
Surrogate - DCB	44 %	86 %	44 %	25 %	33 %	
Dilution Factor	1	1	1	32 %	42 %	
Prep Date	09.12.00	09.12.00	09.12.00	1	1	
Analysis Date	09.15.00	09.15.00	09.15.00	09.12.00	09.12.00	
Batch ID	09120	09120	09120	09.15.00	09.16.00	
				09120	09120	
Percent Solids	90	76	85	91	90	



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Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011

Page 6

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-26	GP-102 12-18"					08-24-00/15:35
06158-27	GP-102 24-30"					08-24-00/15:35
06158-28	GP-103 12-18"					08-24-00/15:46
06158-29	GP-103 24-30"					08-24-00/15:46
06158-30	GP-103 42-48"					08-24-00/15:46
PARAMETER	06158-26	06158-27	06158-28	06158-29	06158-30	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<170	<41	<170	<37	<39	
Aroclor-1221, ug/kg dw	<350	<84	<350	<74	<79	
Aroclor-1232, ug/kg dw	<170	<41	<170	<37	<39	
Aroclor-1242, ug/kg dw	<170	<41	<170	<37	<39	
Aroclor-1248, ug/kg dw	3400	<41	1800P	<37	<39	
Aroclor-1254, ug/kg dw	6800	160	4600	400	120	
Aroclor-1260, ug/kg dw	5200	110	3700	310	150	
Aroclor 1268, ug/kg dw	1300	<41	<170	<37	<39	
Surrogate - TCX	24 %	18 %	34 %	19 %	24 %	
Surrogate - DCB	*F36	76 %	*F36	83 %	55 %	
Dilution Factor	4	1	4	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.19.00	09.19.00	09.19.00	09.19.00	09.16.00	
Batch ID	09120	09120	09120	09120	09120	
Percent Solids	77	80	76	90	85	



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 7

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-31	GP-104 24-30"	08-24-00/15:59			
06158-32	GP-104 24-30"DUP	08-24-00/15:59			
06158-33	GP-104 36-42"	08-24-00/15:59			
06158-34	GP-105 24-30"	08-24-00/16:10			
06158-35	GP-106 24-30"	08-24-00/16:25			
PARAMETER	06158-31	06158-32	06158-33	06158-34	06158-35
PCB's (8082)					
Aroclor-1016, ug/kg dw	<41	<40	<42	<40	<39
Aroclor-1221, ug/kg dw	<83	<81	<86	<81	<80
Aroclor-1232, ug/kg dw	<41	<40	<42	<40	<39
Aroclor-1242, ug/kg dw	<41	<40	<42	<40	<39
Aroclor-1248, ug/kg dw	<41	<40	270	<40	<39
Aroclor-1254, ug/kg dw	340	310	440	310	70
Aroclor-1260, ug/kg dw	270	260	320	300	61
Aroclor 1268, ug/kg dw	<41	<40	76	55	<39
Surrogate - TCX	30 %	24 %	28 %	26 %	24 %
Surrogate - DCB	50 %	48 %	71 %	50 %	32 %
Dilution Factor	1	1	1	1	1
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00
Analysis Date	09.16.00	09.16.00	09.16.00	09.16.00	09.16.00
Batch ID	09120	09120	09120	09120	09120
Percent Solids	81	83	78	83	84



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Received: 09 SEP 00
Reported: 04 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 8

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-36	GP-107 24-30"					08-24-00/16:53
06158-37	GP-107 37-43"					08-24-00/16:53
06158-38	GP-108 12-18"					08-24-00/17:00
06158-39	GP-108 12-18"DUP					08-24-00/17:00
06158-40	GP-108 24-30"					08-24-00/17:00
PARAMETER	06158-36	06158-37	06158-38	06158-39	06158-40	
PCB'S (8082)						
Aroclor-1016, ug/kg dw	<40	<42	<37	<37	<160	
Aroclor-1221, ug/kg dw	<81	<85	<74	<75	<330	
Aroclor-1232, ug/kg dw	<40	<42	<37	<37	<160	
Aroclor-1242, ug/kg dw	<40	<42	<37	<37	<160	
Aroclor-1248, ug/kg dw	<40	<42	<37	<37	2400	
Aroclor-1254, ug/kg dw	310	74	270	290	5900	
Aroclor-1260, ug/kg dw	250	68	250	340	3700	
Aroclor 1268, ug/kg dw	<40	52	48	61	730P	
Surrogate - TCX	29 %	34 %	26 %	23 %	34 %	
Surrogate - DCB	55 %	*F36	56 %	63 %	*F36	
Dilution Factor	1	1	1	1	4	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.16.00	09.16.00	09.16.00	09.16.00	09.19.00	
Batch ID	09120	09120	09120	09120	09120	
Percent Solids	83	79	90	89	81	



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Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-41	GP-110 38-44"	08-24-00/17:29			
06158-42	GP-112 24-30"	08-25-00/07:35			
06158-43	GP-113 12-18"	08-25-00/07:45			
06158-44	GP-113 24-30"	08-25-00/07:45			
06158-45	GP-113 24-30"DUP	08-25-00/07:45			
PARAMETER	06158-41	06158-42	06158-43	06158-44	06158-45
PCB's (8082)					
Aroclor-1016, ug/kg dw	<230Y	<41	<38	<40	<40
Aroclor-1221, ug/kg dw	<470	<84	<77	<81	<81
Aroclor-1232, ug/kg dw	<230	<41	<38	<40	<40
Aroclor-1242, ug/kg dw	<230	<41	<38	<40	<40
Aroclor-1248, ug/kg dw	<230	<41	590	340	450
Aroclor-1254, ug/kg dw	2600	<41	1200	780	1000
Aroclor-1260, ug/kg dw	2000	<41	570	410	560
Aroclor 1268, ug/kg dw	590	<41	110	95	130
Surrogate - TCX	33 %	23 %	23 %	32 %	24 %
Surrogate - DCB	*F36	33 %	50 %	70 %	80 %
Dilution Factor	5	1	1	1	1
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00
Analysis Date	09.19.00	09.18.00	09.18.00	09.18.00	09.18.00
Batch ID	0912P	0912P	0912P	0912P	0912P
Percent Solids	71	80	87	83	83



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-46	GP-113	42-48				08-25-00/07:45
06158-47	GP-114	12-18"				08-25-00/08:00
06158-48	GP-114	24-30"				08-25-00/08:00
06158-49	GP-115	12-18"				08-25-00/08:10
06158-50	GP-115	24-30"				08-25-00/08:10
PARAMETER	06158-46	06158-47	06158-48	06158-49	06158-50	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<41	<37	<38	<210	<37	
Aroclor-1221, ug/kg dw	<83	<74	<77	<430	<74	
Aroclor-1232, ug/kg dw	<41	<37	<38	<210	<37	
Aroclor-1242, ug/kg dw	<41	<37	<38	<210	<37	
Aroclor-1248, ug/kg dw	<41	200	170	6200	57	
Aroclor-1254, ug/kg dw	<41	550	480	10000	190	
Aroclor-1260, ug/kg dw	<41	370	300	6100	130	
Aroclor 1268, ug/kg dw	<41	98	58P	1500	41	
Surrogate - TCX	28 %	27 %	32 %	35 %	29 %	
Surrogate - DCB	40 %	78 %	79 %	*F36	83 %	
Dilution Factor	1	1	1	5	1	
Prep Date	09.12.00	09.12.00	09.12.00	08.22.00	09.12.00	
Analysis Date	09.18.00	09.18.00	09.18.00	09.19.00	09.18.00	
Batch ID	0912P	0912P	0912P	0912P	0912P	
Percent Solids	81	90	87	78	90	

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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-51	HA-65 (0-3") DUP					08-25-00/07:44
06158-52	GP-141 (12-18")					08-25-00/16:45
06158-53	GP-142 (24-30")					08-25-00/16:55
06158-54	GP-144 (24-30")					08-25-00/10:56
06158-55	GP-144 (36-42")					08-25-00/10:56
PARAMETER	06158-51	06158-52	06158-53	06158-54	06158-55	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<190	<80	<75	<180	
Aroclor-1221, ug/kg dw	<74	<390	<160	<150	<380	
Aroclor-1232, ug/kg dw	<37	<190	<80	<75	<180	
Aroclor-1242, ug/kg dw	<37	<190	<80	<75	<180	
Aroclor-1248, ug/kg dw	100	<190	330	700	2400	
Aroclor-1254, ug/kg dw	380	200	600	1500	2800	
Aroclor-1260, ug/kg dw	440	<190	400	740	1600	
Aroclor 1268, ug/kg dw	100	<190	62P	180	410	
Surrogate - TCX	24 %	25 %	21 %	42 %	36 %	
Surrogate - DCB	61 %	36 %	55 %	89 %	139 %	
Dilution Factor	1	5	2	2	4	
Prep Date	09.12.00	09.12.00	09.12.00	09.11.00	09.11.00	
Analysis Date	09.18.00	09.19.00	09.19.00	09.19.00	09.19.00	
Batch ID	0912P	0912P	0912P	0911Q	0911Q	
Percent Solids	90	86	83	88	71	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-56	GP-147 (24-30")					08-25-00/11:24
06158-57	GP-147 (30-36")					08-25-00/11:24
06158-58	GP-150 (30-36")					08-25-00/12:15
06158-59	GP-150 (30-36") DUP					08-25-00/12:15
06158-60	GP-116 (38-44")					08-25-00/08:20
PARAMETER	06158-56	06158-57	06158-58	06158-59	06158-60	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<150Y	<150Y	<39	<41	<230Y	
Aroclor-1221, ug/kg dw	<300	<310	<80	<83	<470	
Aroclor-1232, ug/kg dw	<150	<150	<39	<41	<230	
Aroclor-1242, ug/kg dw	<150	<150	<39	<41	<230	
Aroclor-1248, ug/kg dw	<150	<150	<39	47	<230	
Aroclor-1254, ug/kg dw	3100	860P	130	200	3900	
Aroclor-1260, ug/kg dw	1800	990	64	110	3000	
Aroclor 1268, ug/kg dw	700	540	<39	<41	1000	
Surrogate - TCX	48 %	49 %	40 %	50 %	26 %	
Surrogate - DCB	*F36	*F36	50 %	55 %	*F36	
Dilution Factor	4	4	1	1	5	
Prep Date	09.11.00	09.11.00	09.11.00	09.11.00	09.12.00	
Analysis Date	09.25.00	09.25.00	09.25.00	09.25.00	09.19.00	
Batch ID	0911Q	0911Q	0911Q	0911Q	0912P	
Percent Solids	88	86	84	81	71	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-61	GP-127 (12-18")					08-25-00/13:20
06158-62	GP-127 (24-30")					09-07-00/14:41
06158-63	GP-117 (38-44")					08-25-00/08:50
06158-64	GP-118 (37-43")					08-25-00/09:03
06158-65	GP-119 (12-18")					08-25-00/09:30
PARAMETER	06158-61	06158-62	06158-63	06158-64	06158-65	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<35	<37	<230	<88Y	<210	
Aroclor-1221, ug/kg dw	<71	<75	<460	<180	<420	
Aroclor-1232, ug/kg dw	<35	<37	<230	<88	<210	
Aroclor-1242, ug/kg dw	<35	420	<230	<88	<210	
Aroclor-1248, ug/kg dw	470	<37	3300	<88	1400P	
Aroclor-1254, ug/kg dw	950	530	6600	2900	5700	
Aroclor-1260, ug/kg dw	570	360	4900	2400	5100	
Aroclor 1268, ug/kg dw	140	190	5700	780	4300	
Surrogate - TCX	36 %	25 %	35 %	32 %	31 %	
Surrogate - DCB	100 %	95 %	*F36	*F36	*F36	
Dilution Factor	1	1	5	2	5	
Prep Date	09.12.00	09.11.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.18.00	09.15.00	09.26.00	09.19.00	09.26.00	
Batch ID	0912P	0911Q	0912P	0912P	0912P	
Percent Solids	94	89	72	75	79	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-66	GP-119 (12-18") DUP					08-25-00/09:30
06158-67	GP-120 (24-30")					08-25-00/09:46
06158-68	GP-120 (39-45")					08-25-00/09:46
06158-69	GP-122 (24-30")					08-25-00/10:45
06158-70	GP-122 (38-44")					08-25-00/10:45
PARAMETER	06158-66	06158-67	06158-68	06158-69	06158-70	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<200	<39	<41	<38Y	<45Y	
Aroclor-1221, ug/kg dw	<410	<80	<84	<77	<92	
Aroclor-1232, ug/kg dw	<200	<39	<41	<38	<45	
Aroclor-1242, ug/kg dw	<200	<39	<41	<38	<45	
Aroclor-1248, ug/kg dw	1700P	74	<41	<38	<45	
Aroclor-1254, ug/kg dw	6400	230	<41	870	1200	
Aroclor-1260, ug/kg dw	5900	140	<41	550	690	
Aroclor 1268, ug/kg dw	4900	<39	<41	650	90P	
Surrogate - TCX	37 %	26 %	27 %	49 %	41 %	
Surrogate - DCB	*F36	70 %	95 %	*F36	48 %	
Dilution Factor	5	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.26.00	09.19.00	09.19.00	09.28.00	09.28.00	
Batch ID	0912P	0912P	0912Q	0912Q	0912Q	
Percent Solids	82	84	80	87	73	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-71	GP-123 (12-18")					08-25-00/11:05
06158-72	GP-123 (12-18") DUP					08-25-00/11:05
06158-73	GP-123 (24-30")					08-25-00/11:05
06158-74	GP-123 (42-48")					08-25-00/11:05
06158-75	GP-127 (30-36")					09-07-00/14:41
PARAMETER	06158-71	06158-72	06158-73	06158-74	06158-75	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<38	<35	<75	<39	
Aroclor-1221, ug/kg dw	<74	<76	<71	<150	<80	
Aroclor-1232, ug/kg dw	<37	<38	<35	<75	<39	
Aroclor-1242, ug/kg dw	<37	<38	<35	<75	180	
Aroclor-1248, ug/kg dw	310	380	130	2500	<39	
Aroclor-1254, ug/kg dw	410	820	240	3200	160	
Aroclor-1260, ug/kg dw	450	910	220	1700	110	
Aroclor 1268, ug/kg dw	360	220	42P	1600	<39	
Surrogate - TCX	42 %	40 %	37 %	36 %	41 %	
Surrogate - DCB	56 %	79 %	61 %	147 %	75 %	
Dilution Factor	1	1	1	2	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.11.00	
Analysis Date	09.19.00	09.28.00	09.28.00	09.19.00	09.15.00	
Batch ID	0912Q	0912Q	0912Q	0912Q	0911Q	
Percent Solids	90	88	94	88	84	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-76	GP-128 (12-18")	08-25-00/13:45			
06158-77	GP-128 (24-30")	08-25-00/13:45			
06158-78	GP-128 (24-30") DUP	08-25-00/13:45			
06158-79	GP-130 (12-18")	08-25-00/14:08			
06158-80	GP-130 (24-30")	08-25-00/14:08			
PARAMETER	06158-76	06158-77	06158-78	06158-79	06158-80
PCB's (8082)					
Aroclor-1016, ug/kg dw	<920Y	<150Y	<76Y	<140Y	<36
Aroclor-1221, ug/kg dw	<1900	<300	<150	<290	<74
Aroclor-1232, ug/kg dw	<920	<150	<76	<140	<36
Aroclor-1242, ug/kg dw	<920	<150	<76	<140	<36
Aroclor-1248, ug/kg dw	<920	<150	<76	<140	<36
Aroclor-1254, ug/kg dw	6600	3900	3800	2600	140P
Aroclor-1260, ug/kg dw	4800	3600	2700	2200	110P
Aroclor 1268, ug/kg dw	<920	600	580	730	110P
Surrogate - TCX	*F33	47 %	58 %	67 %	38 %
Surrogate - DCB	*F33	*F36	*F36	*F36	67 %
Dilution Factor	25	4	2	4	1
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00
Analysis Date	10.03.00	10.03.00	10.03.00	10.03.00	09.19.00
Batch ID	0912Q	0912Q	0912Q	0912Q	0912Q
Percent Solids	90	88	87	91	91



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-81	GP-130 (33-39")					08-25-00/14:08
06158-82	GP-131 (24-30")					08-25-00/14:29
06158-83	GP-132 (41-47")					08-25-00/14:40
06158-84	GP-133 (12-18")					08-25-00/14:51
06158-85	GP-133 (24-30")					08-25-00/14:51
PARAMETER	06158-81	06158-82	06158-83	06158-84	06158-85	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<39	<37	<33	<140	<33	
Aroclor-1221, ug/kg dw	<79	<74	<67	<290	<67	
Aroclor-1232, ug/kg dw	<39	<37	<33	<140	<33	
Aroclor-1242, ug/kg dw	<39	<37	<33	<140	<33	
Aroclor-1248, ug/kg dw	<39	93	250	4300	<33	
Aroclor-1254, ug/kg dw	240	230	310	6600	280P	
Aroclor-1260, ug/kg dw	170	140	160	4000	230	
Aroclor 1268, ug/kg dw	130	<37	44P	700	49P	
Surrogate - TCX	38 %	58 %	19 %	47 %	36 %	
Surrogate - DCB	55 %	120 %	38 %	*F36	52 %	
Dilution Factor	1	1	1	4	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.19.00	09.22.00	09.20.00	09.28.00	09.20.00	
Batch ID	0912Q	0912Q	0912Q	0912Q	0912Q	
Percent Solids	85	90	81	92	F78	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-86	GP-135 (12-18")					08-25-00/15:14
06158-87	GP-135 (24-30")					08-25-00/15:14
06158-88	GP-135 (40-46")					08-25-00/15:14
06158-89	GP-136 (12-18")					08-25-00/15:31
06158-90	GP-136 (31-37")					08-25-00/15:31
PARAMETER	06158-86	06158-87	06158-88	06158-89	06158-90	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<36Y	<39Y	<140Y	<44	
Aroclor-1221, ug/kg dw	<74	<73	<79	<290	<89	
Aroclor-1232, ug/kg dw	<37	<36	<39	<140	<44	
Aroclor-1242, ug/kg dw	<37	<36	<39	<140	<44	
Aroclor-1248, ug/kg dw	66	<36	<39	<140	<44	
Aroclor-1254, ug/kg dw	110	1700	660P	2500P	<44	
Aroclor-1260, ug/kg dw	60	1200	1000	2500	120	
Aroclor 1268, ug/kg dw	<37	290	270	1000	<44	
Surrogate - TCX	37 %	22 %	0 %	42 %	21 %	
Surrogate - DCB	56 %	144 %	145 %	*F36	54 %	
Dilution Factor	1	1	1	4	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.13.00	09.13.00	
Analysis Date	09.22.00	09.22.00	09.22.00	09.25.00	09.22.00	
Batch ID	0912Q	0912Q	0912Q	09130	09130	
Percent Solids	90	92	85	93	75	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-91	GP-137 (24-30")	08-25-00/15:42			
06158-92	GP-138 (12-18")	08-25-00/16:05			
06158-93	GP-138 (24-30")	08-25-00/16:05			
06158-94	GP-139 (12-18")	08-25-00/16:15			
06158-95	GP-139 (24-30")	08-25-00/16:15			
PARAMETER	06158-91	06158-92	06158-93	06158-94	06158-95
PCB's (8082)					
Aroclor-1016, ug/kg dw	<38	<35	<37	<38	<39
Aroclor-1221, ug/kg dw	<78	<72	<75	<76	<80
Aroclor-1232, ug/kg dw	<38	<35	<37	<38	<39
Aroclor-1242, ug/kg dw	<38	<35	<37	<38	<39
Aroclor-1248, ug/kg dw	100	220	65P	85	52
Aroclor-1254, ug/kg dw	240	300	170	150	170
Aroclor-1260, ug/kg dw	140	180	87	92	96
Aroclor 1268, ug/kg dw	<38	56	<37	<38	<39
Surrogate - TCX	47 %	36 %	26 %	28 %	32 %
Surrogate - DCB	84 %	56 %	37 %	46 %	38 %
Dilution Factor	1	1	1	1	1
Prep Date	09.13.00	09.13.00	09.13.00	09.13.00	09.13.00
Analysis Date	09.22.00	09.22.00	09.22.00	09.22.00	09.22.00
Batch ID	09130	09130	09130	09130	09130
Percent Solids	86	93	89	88	84



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 20

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
06158-96	GP-139 (24-30") DUP	08-25-00/16:15
PARAMETER	06158-96	
PCB's (8082)		
Aroclor-1016, ug/kg dw	<39	
Aroclor-1221, ug/kg dw	<79	
Aroclor-1232, ug/kg dw	<39	
Aroclor-1242, ug/kg dw	<39	
Aroclor-1248, ug/kg dw	<39	
Aroclor-1254, ug/kg dw	140	
Aroclor-1260, ug/kg dw	82	
Aroclor 1268, ug/kg dw	<39	
Surrogate - TCX	31 %	
Surrogate - DCB	50 %	
Dilution Factor	1	
Prep Date	09.13.00	
Analysis Date	09.25.00	
Batch ID	09130	
Percent Solids	85	



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 21

REPORT OF RESULTS

DATE/

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID TIME SAMPLED

06158-97 Method Blank
06158-98 Lab Control Standard % Recovery
06158-99 LCS Accuracy Control Limit (%R)
06158-101 Method Blank
06158-102 Lab Control Standard % Recovery

PARAMETER	06158-97	06158-98	06158-99	06158-101	06158-102
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	58 %	34-138 %	<33	61 %
Aroclor-1221, ug/kg dw	<67	---	---	<67	---
Aroclor-1232, ug/kg dw	<33	---	---	<33	---
Aroclor-1242, ug/kg dw	<33	---	---	<33	---
Aroclor-1248, ug/kg dw	<33	---	---	<33	---
Aroclor-1254, ug/kg dw	<33	---	---	<33	---
Aroclor-1260, ug/kg dw	<33	58 %	39-138 %	<33	67 %
Aroclor 1268, ug/kg dw	<33	---	---	<33	---
Surrogate - TCX	46 %	43 %	30-150 %	55 %	59 %
Surrogate - DCB	59 %	58 %	30-150 %	70 %	76 %
Dilution Factor	1	1	---	1	1
Prep Date	09.12.00	09.12.00	---	09.13.00	09.13.00
Analysis Date	09.18.00	09.18.00	---	09.21.00	09.21.00
Batch ID	0912P	0912P	0912P	09130	09130



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LOG NO: S0-06158

Received: 09 SEP 00

Reported: 04 OCT 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011

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REPORT OF RESULTS

DATE/

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID TIME SAMPLED

06158-103 Method Blank
06158-104 Lab Control Standard % Recovery
06158-105 Method Blank
06158-106 Lab Control Standard % Recovery
06158-107 Method Blank

PARAMETER	06158-103	06158-104	06158-105	06158-106	06158-107
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	67 %	<33	54 %	<33
Aroclor-1221, ug/kg dw	<67	---	<67	---	<67
Aroclor-1232, ug/kg dw	<33	---	<33	---	<33
Aroclor-1242, ug/kg dw	<33	---	<33	---	<33
Aroclor-1248, ug/kg dw	<33	---	<33	---	<33
Aroclor-1254, ug/kg dw	<33	---	<33	---	<33
Aroclor-1260, ug/kg dw	<33	67 %	<33	54 %	<33
Aroclor 1268, ug/kg dw	<33	---	<33	---	<33
Surrogate - TCX	70 %	57 %	56 %	54 %	65 %
Surrogate - DCB	76 %	65 %	56 %	58 %	65 %
Dilution Factor	1	1	1	1	1
Prep Date	09.11.00	09.11.00	09.12.00	09.12.00	09.12.00
Analysis Date	09.15.00	09.15.00	09.21.00	09.21.00	09.15.00
Batch ID	0911Q	0911Q	0912N	0912N	0912O



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 23

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID			DATE/ TIME SAMPLED
06158-108	Lab Control Standard % Recovery			
06158-109	Method Blank			
06158-110	Lab Control Standard % Recovery			
PARAMETER	06158-108	06158-109	06158-110	
PCB's (8082)				
Aroclor-1016,	54 %	<33	61 %	
Aroclor-1260,	61 %	<33	64 %	
Surrogate - TCX	49 %	56 %	48 %	
Surrogate - DCB	59 %	59 %	56 %	
Aroclor-1221, ug/kg dw	---	<67	---	
Aroclor-1232, ug/kg dw	---	<33	---	
Aroclor-1242, ug/kg dw	---	<33	---	
Aroclor-1248, ug/kg dw	---	<33	---	
Aroclor-1254, ug/kg dw	---	<33	---	
Aroclor 1268, ug/kg dw	---	<33	---	
Dilution Factor	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	
Analysis Date	09.15.00	09.28.00	09.28.00	
Batch ID	09120	0912Q	0912Q	



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 150001011
Page 24

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPO	DATE/ TIME SAMPLED
06158-104	Lab Control Standard % Recovery	
06158-105	Method Blank	
06158-106	Lab Control Standard % Recovery	
PARAMETER	06158-104	06158-105 06158-106

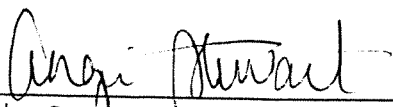
Methods: EPA SW-846, Update III.

Y = A multipeak pattern is present that does not correspond to the laboratory reference standards and therefore the peaks were not quantified.

*F33 = Control limits are established only for surrogate concentration levels specified by EPA methods. Because the sample was diluted prior to analysis, surrogate recoveries are not reported.

*F36 = Surrogate recovery was outside established limits due to a coeluting matrix interference in the sample.

P = Identification of target analytes using GC methodology is based on retention time. Although two dissimilar GC columns confirmed the presence of the target analyte in the sample, relative percent difference is >40 %. Thus, viewer discretion should be employed during data review and interpretation of results for this target compound.


Angie Stewart, Project Manager

SL SAVANNAH LABORATORIES
& ENVIRONMENTAL SERVICES, INC.

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

[illegible]

RECEIVED FOR LABORATORY BY: (SIGNATURE)						LABORATORY USE ONLY		LABORATORY REMARKS:		
						DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	SL LOG NO.
						9/8/00	10:30	☒ YES ☐ NO		SP-06158

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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Phone: (850) 878-3994 Fax: (850) 878-3504
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Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO.		PROJECT LOCATION (STATE)		MATRIX TYPE		REQUIRED ANALYSES								PAGE	OF						
STL (LAB) PROJECT MANAGER		P.O. NUMBER		CONTRACT NO.																			
CLIENT (SITE) PM		CLIENT PHONE		CLIENT FAX																			
CLIENT NAME		CLIENT EMAIL																					
CLIENT ADDRESS																							
COMPANY CONTRACTING THIS WORK (If applicable) Ceresis Project																							
SAMPLE		DATE		TIME		SAMPLE IDENTIFICATION		COMPOSITE (C) OR GRAB (G) INDICATE		AQUEOUS (WATER)		SOLID OR SEMISOLID		NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)		NUMBER OF CONTAINERS SUBMITTED		REMARKS					
8/24/00		1520				6P-101 12-18" DUP										1							
		1535				6P-102 12-18"										1							
		1535				6P-103 24-30"										1							
		1546				6P-103 12-18"										1							
		1546				6P-103 24-30"										1							
		1546				6P-103 42-48"										1							
		1559				6P-104 24-30"										1							
		1559				6P-104 24-30" DUP										1							
		1559				6P-104 36-42"										1							
		1610				6P-105 24-30"										1							
		1625				6P-106 24-30"										1							
8/24/00		1653				6P-107 24-30"										1							
RELINQUISHED BY: (SIGNATURE)				DATE		TIME		RELINQUISHED BY: (SIGNATURE)				DATE		TIME		RELINQUISHED BY: (SIGNATURE)		DATE		TIME			
<i>[Signature]</i>				8/24/00				<i>[Signature]</i>				8/24/00		1430		<i>[Signature]</i>		8/24/00		1430			
RECEIVED BY: (SIGNATURE)				DATE		TIME		RECEIVED BY: (SIGNATURE)				DATE		TIME		RECEIVED BY: (SIGNATURE)				DATE		TIME	

LABORATORY USE ONLY Y

RECEIVED FOR LABORATORY BY: (SIGNATURE) 	DATE 9/9/00	TIME 10:30	CUSTODY INTACT ☒ YES ☐ NO	CUSTODY SEAL NO.	STL-SL LOG NO. 50-06158	LABORATORY REMARKS:
LABORATORY USE ONLY						



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF
STL (LAB) PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)			4	9
CLIENT (SITE) NAME		CLIENT PHONE	CLIENT FAX	SOLID OR SEMISOLID			STANDARD REPORT DELIVERY	
CLIENT NAME		CLIENT EMAIL		AQUEOUS (WATER)			EXPEDITED REPORT DELIVERY (SURCHARGE)	
CLIENT ADDRESS				COMPOSITE (C) OR GRAB (G) INDICATE			DATE DUE	
COMPANY CONTRACTING THIS WORK (if applicable):								
Genesis 15 Project								
SAMPLE	DATE	TIME	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
8/24/00	1653		GP-107 37-43"		1			
8/24/00	1700		GP-108 12-18"		1			
8/24/00	1706		GP-108 12-18" DUP		1			
8/24/00	1700		GP-108 24-30"		1			
8/24/00	1729		GP-110 35-44"		1			
8/25/00	0235		GP-112 24-30"		1			
	0245		GP-113 12-18"		1			
	0245		GP-113 24-30"		1			
	0745		GP-113 24-30" DUP		1			
	0745		GP-113 42-48"		1			
	0800		GP-114 12-18"		1			
8/25/00	0800		GP-114 24-30"		1			
RELINQUISHED BY: (SIGNATURE)				DATE	TIME	RELINQUISHED BY: (SIGNATURE)		
				9/9/00	1430			
RECEIVED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)		
				9/9/00	1430			

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
<i>[Signature]</i>	9/9/00	10:30	YES		50-06158	

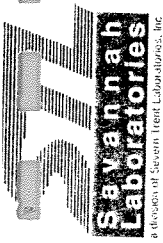


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ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

[illegible]



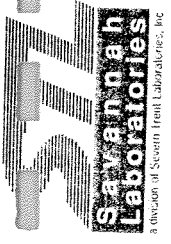
ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE 8	OF 9
STL (LAB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.	CLIENT PHONE	CLIENT FAX	CLIENT EMAIL	CLIENT ADDRESS	STANDARD REPORT DELIVERY	DATE DUE 9/25/00
CLIENT (SITE) ID	CLIENT NAME	CLIENT ADDRESS	COMPOSITE (C) OR GRAB (G) INDICATE	AQUEOUS (WATER)	SOLID OR SEMISOLID	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable):								
Genesis Project								
SAMPLE IDENTIFICATION								
DATE	TIME	REMARKS						
8/25/00	1105	6P-123 (12-18") Dup						
↓	1105	6P-123 (24-30")						
8/25/00	1105	6P-123 (42-48")						
8/25/00	1441	6P-127 (30-36")						
8/25/00	1345	6P-128 (12-18")						
↓	1345	6P-128 (24-30")						
↓	1345	6P-128 (24-30") Dup						
↓	1408	6P-130 (12-18")						
↓	1408	6P-130 (24-30")						
↓	1408	6P-130 (33-39")						
↓	1424	6P-131 (24-30")						
8/25/00	1440	6P-132 (41-47")						
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	
				74.74.74.74		9/2/00	1430	
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	STL-SL LOG NO.
	9/9/00	10:30	50-06158
LABORATORY REMARKS:			



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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Phone: (334) 666-6633
Phone: (813) 885-7427

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Fax: (813) 885-7049

PROJECT REFERENCE <i>Expendables</i>	PROJECT NO.	PROJECT LOCATION (STATE) <i>AL</i>	MATRIX TYPE	REQUIRED ANALYSES										PAGE <i>7</i> OF <i>9</i>
STL (LAB) PROJECT MANAGER <i>Andre Stewart</i>	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	AIR	SOLID OR SEMISOLID								STANDARD REPORT DELIVERY
CLIENT (SITE) <i>PM</i>	CLIENT PHONE	CLIENT FAX	ACQUEOUS (WATER)											DATE DUE <i>5/25/00</i>
CLIENT NAME <i>Seely Hopper</i>	CLIENT EMAIL													EXPEDITED REPORT DELIVERY (SURCHARGE)
CLIENT ADDRESS <i>Salvia</i>														DATE DUE

COMPANY CONTRACTING THIS WORK (if applicable):
Garvin Project

SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED										REMARKS	
DATE	TIME														
8/25/00	0820														
8/25/00	1320														
9/1/00	1441														
8/25/00	0850														
	0903														
	0930														
	0930														
	0944														
	0944														
	1045														
	1045														
8/25/00	1105														

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
<i>[Signature]</i>	9/9/00	10:30	YES NO
STL-SL LOG NO.	LABORATORY REMARKS:		
58-06158			



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE <i>Orford Lake</i>		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE 2 OF 9
STL (LAB) PROJECT MANAGER <i>Stewart</i>		P.O. NUMBER	CONTRACT NO.				STANDARD REPORT DELIVERY
CLIENT (SITE) RM <i>Sally Hopper</i>		CLIENT PHONE	CLIENT FAX				DATE DUE 9/25/00
CLIENT NAME <i>Solutia</i>		CLIENT EMAIL					EXPEDITED REPORT DELIVERY (SURCHARGE) 0
CLIENT ADDRESS							DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable): <i>Genesis Project</i>				NUMBER OF COOLERS SUBMITTED PER SHIPMENT: 2			
SAMPLE IDENTIFICATION				REMARKS			
DATE	TIME						
8/24/00	1050	6P-93 24-30"					
	1054	6P-94 39-45"					
	1138	6P-95 12-18"					
	1138	6P-95 36-48"					
	1138	6P-95 24-30"					
	1205	6P-97 24-30"					
	1221	6P-98 24-30"					
	1221	6P-98 42-48"					
	1455	6P-100 12-18"					
	1455	6P-100 42-48"					
	1520	6P-101 24-30"					
	1520	6P-101 12-18"					
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME
<i>[Signature]</i>		8/24/00	1520	<i>[Signature]</i>		5/8/00	1430
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME
<i>[Signature]</i>		9/6/00	1030	<i>[Signature]</i>		5/8/00	1430

RECEIVED FOR LABORATORY BY:		DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
<i>[Signature]</i>		9/6/00	1030	YES		SP06158	



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES										PAGE	OF						
STL (LAB) PROJECT MANAGER	STL (SITE) PM	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	AQUEOUS (WATER)	SOLID OR SEMISOLID	AIR	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)											1	9		
CLIENT NAME	CLIENT PHONE	CLIENT FAX	CLIENT EMAIL											STANDARD REPORT DELIVERY								
CLIENT ADDRESS	SAMPLE IDENTIFICATION										EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE										
Oxford Lake Stewart Jenny Hopper Solutions	COMPANY CONTRACTING THIS WORK (if applicable): Genes is Project										NUMBER OF COOLERS SUBMITTED PER SHIPMENT: 2											
	DATE	TIME																				
	07/24/00	0737	C.P.-87 40-46"																			
		0911	C.P.-89 24-30"																			
		0750	C.P.-88 24-30"																			
		0750	C.P.-88 30-36"																			
		0750	C.P.-88 12-18"																			
		0911	C.P.-89 12-78"																			
		0911	C.P.-89 32-38"																			
		0940	C.P.-90 12-78"																			
↓	0940	C.P.-90 24-30"																				
	0946	C.P.-91 24-30"																				
	0946	C.P.-91 42-48"																				
	8/24/00	1050	C.P.-93 12-18"																			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME							
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME							

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
	9/9/00	1030	YES
STL-SL LOG NO. 5826158			
LABORATORY REMARKS:			

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

PROJECT REFERENCE <i>Oxley Lakes</i>		PROJECT NO.		P.O. NUMBER	
PROJECT LOC. (State)	SAMPLER(S) NAME	PHONE		FAX	
AL	<i>M.H. McDaniel / Hike Price</i>				
CLIENT NAME	CLIENT PROJECT MANAGER				
<i>Solution</i>	<i>Sally Hopper</i>				
CLIENT ADDRESS (CITY, STATE, ZIP)					
MATRIX TYPE		REQUIRED ANALYSES		PAGE 6 OF 9	
NONAQUEOUS LIQUID (oil, solvent, etc.)					
AIR					
SOLID OR SEMISOLID					
AQUEOUS (WATER)					
DATE		TIME		REMARKS	
8/25/00	1645				
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LOG NO: S0-04175
Received: 24 JUN 00
Reported: 13 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 161400713
Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
04175-11	HA-7 (0-6")	06-23-00/05:48
PARAMETER	04175-11	
PCB's (8082)		
Aroclor-1016, ug/kg dw		<370
Aroclor-1221, ug/kg dw		<750
Aroclor-1232, ug/kg dw		<370
Aroclor-1242, ug/kg dw		<370
Aroclor-1248, ug/kg dw		740
Aroclor-1254, ug/kg dw		2400
Aroclor-1260, ug/kg dw		2200
Aroclor 1268, ug/kg dw		2100
Surrogate - TCX		*F33
Dilution Factor		10
Prep Date		06.27.00
Analysis Date		07.13.00
Batch ID		06270
Percent Solids		89



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LOG NO: S0-04175
Received: 24 JUN 00
Reported: 13 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 161400713

REPORT OF RESULTS

Page 4

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID	DATE/ TIME SAMPLED		
04175-12	Method Blank			
04175-13	Lab Control Standard % Recovery			
04175-14	LCS Accuracy Control Limit (%R)			
PARAMETER		04175-12	04175-13	04175-14
PCB's (8082)				
Aroclor-1016, ug/kg dw		<33	73 %	34-138 %
Aroclor-1221, ug/kg dw		<67	---	---
Aroclor-1232, ug/kg dw		<33	---	---
Aroclor-1242, ug/kg dw		<33	---	---
Aroclor-1248, ug/kg dw		<33	---	---
Aroclor-1254, ug/kg dw		<33	---	---
Aroclor-1260, ug/kg dw		<33	79 %	39-138 %
Aroclor 1268, ug/kg dw		<33	---	---
Surrogate - TCX		59 %	70 %	---
Dilution Factor		1	1	---
Prep Date		06.27.00	06.27.00	---
Analysis Date		06.30.00	06.30.00	---
Batch ID		06270	06270	---



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LOG NO: S0-04175
Received: 24 JUN 00
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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 161400713
Page 5

REPORT OF RESULTS

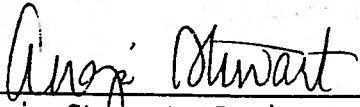
LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID	DATE/ TIME SAMPLED
04175-12	Method Blank	
04175-13	Lab Control Standard % Recovery	
04175-14	LCS Accuracy Control Limit (%R)	
PARAMETER	04175-12	04175-13 04175-14

These test results meet all the requirements of NELAC. All questions regarding this test report should be directed to the STL Project Manager who signed this test report.

SW-846, Test Methods for Evaluating Solid Waste, Third Edition, September 1986, and Updates I, II, IIA, IIB, and III.

*F33 = Because the sample was diluted prior to analysis, surrogate recoveries are not reported.

P = Identification of target analytes using GC methodology is based on retention time. Although two dissimilar GC columns confirmed the presence of the target analyte in the sample, relative percent difference is >40 %. Thus, viewer discretion should be employed during data review and interpretation of results for this target compound.


Angie Stewart, Project Manager



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5102 LaRoche Avenue, Savannah, GA 31404
2846 Industrial Plaza Drive, Tallahassee, FL 32301
900 Lakeside Drive, Mobile, AL 36693
6712 Benjamin Rd., Suite 100, Tampa, FL 33634

Phone: (912) 354-7858 Fax: (912) 352-0165
Phone: (850) 878-3994 Fax: (850) 878-9504
Phone: (334) 666-6633 Fax: (334) 666-6696
Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF
STL (LAB) PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NON-AQUEOUS LIQUID (OIL, SOLVENT, ETC.)		STANDARD REPORT DELIVERY	
CLIENT (SITE) PM		CLIENT PHONE	CLIENT FAX				EXPEDITED REPORT DELIVERY (SURCHARGE)	
CLIENT NAME		CLIENT EMAIL					DATE DUE	
CLIENT ADDRESS							DATE DUE	
COMPANY CONTRACTING THIS WORK (if applicable):							NUMBER OF COOLERS SUBMITTED PER SHIPMENT:	
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS		
DATE	TIME							
6/23/00	0503	HA-1 (0-6")		Y	1	>1		
	0508	HA-1 (12-18")		Y	1	~50		
	0510	HA-2 (0-6")		Y	1	>1		
	0514	HA-2 (12-18")		Y	1	>50		
	0522	HA-3 (0-6")		Y	1	>1		
	0527	HA-3 (12-18")		Y	1	~50		
	0528	HA-4 (0-6")		Y	1	~50		
	0530	HA-4 (12-18")		Y	1	>50		
	0538	HA-5 (0-6")		Y	1	~50		
	0544	HA-6 (0-6")		Y	1	~50		
6/23/00	0548	HA-7 (0-6")		Y	1	>1		
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
F. Swafford	6/24/00	11:15	YES
STL-SL LOG NO.		LABORATORY REMARKS:	
5004175			

ORIGINAL





LOG NO: S0-04327A
Received: 30 JUN 00
Reported: 14 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 102500714
Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES		DATE/ TIME SAMPLED		
04327A- 1	HA-5 (12-18") N/A		06-29-00/05:29		
04327A- 2	HA-6 (12-18") N/A		06-29-00/05:48		
04327A- 3	HA-7 (12-18")		06-29-00/05:48		
04327A- 4	HA-8 (0-6") N/A		06-29-00/05:10		
04327A- 5	HA-9 (0-6") N/A		06-29-00/05:14		
PARAMETER	04327A-1 N/A	04327A-2 N/A	04327A-3	04327A-4 N/A	04327A-5 N/A
PCB's (8082)					
Aroclor-1016, ug/kg dw	<390	<40	<39	<390	<750
Aroclor-1221, ug/kg dw	<800	<82	<80	<790	<1500
Aroclor-1232, ug/kg dw	<390	<40	<39	<390	<750
Aroclor-1242, ug/kg dw	<390	<40	<39	<390	<750
Aroclor-1248, ug/kg dw	1600	160	<39	1000	1800P
Aroclor-1254, ug/kg dw	4300	250	<39	2600	7500
Aroclor-1260, ug/kg dw	4400	260	41	2500	5300
Aroclor 1268, ug/kg dw	4500	660	<39	2700	4800
Surrogate - TCX	*F33	50 %	50 %	*F33	*F33
Surrogate - DCB	*F33	365 %X	65 %	*F33	*F33
Dilution Factor	10	1	1	10	20
Prep Date	07.03.00	07.03.00	07.03.00	07.03.00	07.03.00
Analysis Date	07.12.00	07.10.00	07.10.00	07.12.00	07.12.00
Batch ID	0703Q	0703Q	0703Q	0703Q	0703Q
Percent Solids	84	82	84	85	88

N/A - NOT APPLICABLE



LOG NO: S0-04327A
Received: 30 JUN 00
Reported: 14 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 102500714
Page 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
04327A-6	HA-10 (0-6") N/A					06-29-00/05:11
04327A-7	HA-11 (0-6") N/A					06-29-00/05:15
04327A-8	HA-12 (0-6")					06-29-00/05:31
04327A-9	HA-13 (0-6")					06-29-00/05:29
04327A-10	HA-14 (0-6")					06-29-00/06:12
PARAMETER	04327A-6 N/A	04327A-7 N/A	04327A-8	04327A-9	04327A-10	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<410	<380	<36	<370	<35	
Aroclor-1221, ug/kg dw	<840	<780	<74	<750	<72	
Aroclor-1232, ug/kg dw	<410	<380	<36	<370	<35	
Aroclor-1242, ug/kg dw	<410	<380	<36	<370	<35	
Aroclor-1248, ug/kg dw	<410	<380	<36	<370	<35	
Aroclor-1254, ug/kg dw	3600	3500	<36	2900	<35	
Aroclor-1260, ug/kg dw	2600	2600	<36	2400	53	
Aroclor 1268, ug/kg dw	2500	2300	<36	1800	<35	
Surrogate - TCX	*F33	*F33	51 %	*F33	45 %	
Surrogate - DCB	*F33	*F33	47 %	*F33	72 %	
Dilution Factor	10	10	1	10	1	
Prep Date	07.03.00	07.03.00	07.03.00	07.03.00	07.03.00	
Analysis Date	07.12.00	07.12.00	07.10.00	07.12.00	07.10.00	
Batch ID	0703Q	0703Q	0703Q	0703Q	0703Q	
Percent Solids	80	86	91	89	93	

N/A - NOT APPLICABLE



LOG NO: S0-04327A
Received: 30 JUN 00
Reported: 14 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 102500714
Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
04327A-11	HA-15 (0-6")	06-29-00/06:17			
04327A-12	HA-16 (0-6")	06-29-00/06:10			
04327A-13	HA-17 (0-6")	06-29-00/06:24			
04327A-14	HA-17 (12-14")	06-29-00/06:32			
04327A-15	HA-18 (0-6")	06-29-00/06:44			
PARAMETER	04327A-11	04327A-12	04327A-13	04327A-14	04327A-15
PCB's (8082)					
Aroclor-1016, ug/kg dw	<370	<35	<350	<350	<180
Aroclor-1221, ug/kg dw	<750	<72	<710	<710	<380
Aroclor-1232, ug/kg dw	<370	<35	<350	<350	<180
Aroclor-1242, ug/kg dw	<370	<35	<350	<350	<180
Aroclor-1248, ug/kg dw	<370	<35	1600P	2100	<180
Aroclor-1254, ug/kg dw	1500	62	3400	4200	630
Aroclor-1260, ug/kg dw	1700	190	2300	3300	370
Aroclor 1268, ug/kg dw	1200	<35	2300	3100	500
Surrogate - TCX	*F33	56 %	*F33	*F33	30 %
Surrogate - DCB	*F33	51 %	*F33	*F33	84 %
Dilution Factor	10	1	10	10	5
Prep Date	07.03.00	07.03.00	07.03.00	07.03.00	06.27.00
Analysis Date	07.12.00	07.10.00	07.12.00	07.12.00	07.13.00
Batch ID	0703Q	0703Q	0703Q	0703Q	0703Q
Percent Solids	89	93	94	94	89



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LOG NO: S0-04327A
Received: 30 JUN 00
Reported: 14 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 102500714
Page 4

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
04327A-16	HA-19 (0-6")				06-29-00/06:50
04327A-17	HA-20 (0-6") N/A				06-29-00/06:23
04327A-18	HA-20 (12-18") N/A				06-29-00/06:28
04327A-19	HA-21 (0-6") N/A				06-29-00/06:50
04327A-20	HA-22 (0-6") N/A				06-29-00/06:48
PARAMETER	04327A-16	04327A-17	04327A-18	04327A-19	04327A-20
		N/A	N/A	N/A	N/A
PCB's (8082)					
Aroclor-1016, ug/kg dw	<370	<38	<37	<38	<46
Aroclor-1221, ug/kg dw	<750	<78	<75	<77	<93
Aroclor-1232, ug/kg dw	<370	<38	<37	<38	<46
Aroclor-1242, ug/kg dw	<370	<38	<37	<38	<46
Aroclor-1248, ug/kg dw	1400P	<38	<37	<38	<46
Aroclor-1254, ug/kg dw	4400	<38	<37	<38	<46
Aroclor-1260, ug/kg dw	3200	<38	<37	<38	<46
Aroclor 1268, ug/kg dw	2500	<38	<37	<38	<46
Surrogate - TCX	*F33	58 %	44 %	63 %	33 %
Surrogate - DCB	*F33	48 %	48 %	79 %	52 %
Dilution Factor	10	1	1	1	1
Prep Date	07.03.00	07.03.00	07.03.00	07.03.00	07.03.00
Analysis Date	07.12.00	07.11.00	07.11.00	07.11.00	07.11.00
Batch ID	0703Q	0703Q	0703Q	0703Q	0703Q
Percent Solids	89	86	89	87	72

N/A - NOT APPLICABLE



LOG NO: S0-04327A
Received: 30 JUN 00
Reported: 14 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 102500714
Page 5

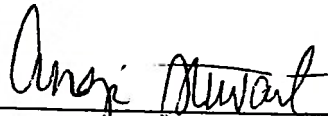
REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID		
04327A-21	Method Blank		
04327A-22	Lab Control Standard % Recovery		
04327A-23	LCS Accuracy Control Limit (%R)		
PARAMETER	04327A-21	04327A-22	04327A-23
PCB's (8082)			
Aroclor-1016, ug/kg dw	<33	61 %	45-134 %
Aroclor-1221, ug/kg dw	<67	---	---
Aroclor-1232, ug/kg dw	<33	---	---
Aroclor-1242, ug/kg dw	<33	---	---
Aroclor-1248, ug/kg dw	<33	---	---
Aroclor-1254, ug/kg dw	<33	---	---
Aroclor-1260, ug/kg dw	<33	88 %	41-144 %
Aroclor 1268, ug/kg dw	<33	---	---
Surrogate - TCX	65 %	70 %	---
Surrogate - DCB	70 %	82 %	---
Dilution Factor	1	1	---
Prep Date	07.03.00	07.03.00	---
Analysis Date	07.10.00	07.10.00	---
Batch ID	0703Q	0703Q	---

These test results meet all the requirements of NELAC. All questions regarding this test report should be directed to the STL Project Manager who signed this test report.

SW-846, Test Methods for Evaluating Solid Waste, Third Edition, September 1986, and Updates I, II, IIA, IIB, and III.

*F33 = Because the sample was diluted prior to analysis, surrogate recoveries are not reported.


Angie Stewart, Project Manager



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5102 LaRoche Avenue, Savannah, GA 31404
2846 Industrial Plaza Drive, Tallahassee, FL 32301
900 Lakeside Drive, Mobile, AL 36693
6712 Benjamin Rd., Suille 100, Tampa, FL 33634

Phone: (912) 354-7858 Fax: (912) 352-0165
Phone: (850) 878-3994 Fax: (850) 878-9504
Phone: (334) 666-6633 Fax: (334) 666-6696
Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF
STL (LAB)	PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	STANDARD REPORT DELIVERY	1	2
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX	CLIENT NAME	AQUEOUS (WATER)	AIR	DATE DUE		
CLIENT ADDRESS	CLIENT EMAIL			SOLID OR SEMISOLID		EXPEDITED REPORT DELIVERY (SURCHARGE)		
COMPANY CONTRACTING THIS WORK (if applicable):				NUMBER OF COOLERS SUBMITTED PER SHIPMENT:				
Gencor's Project				1				
DATE	TIME	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS		
6/29/00	0529	HA-5 (12-18")		NOT APPLICABLE		Screen levels		
	0548	HA-6 (12-18")		"		~50		
	0548	HA-7 (12-18")		"		~1		
	0510	HA-8 (0-6")		"		<1		
	0514	HA-9 (0-6")		"		>1		
	0511	HA-10 (0-6")		"		~50		
	0515	HA-11 (0-6")		"		>1		
	0531	HA-12 (0-6")		"		<1		
	0529	HA-13 (0-6")		"		>1		
	0612	HA-14 (0-3")		"		<1		
	0617	HA-15 (0-6")		"		>1		
6/29/00	0610	HA-16 (0-6")		"		<1		
RELINQUISHED BY: (SIGNATURE)				DATE	TIME	RELINQUISHED BY: (SIGNATURE)		
Swafford				6/29/00	1512			
RECEIVED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)		
Swafford								

RECEIVED FOR LABORATORY BY:		DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
J Swafford		6/30/00	9:00	YES		5004327	

LABORATORY USE ONLY

ORIGINAL

Serial Number

018259



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5102 LaRoche Avenue, Savannah, GA 31404
2846 Industrial Plaza Drive, Tallahassee, FL 32301
900 Lakeside Drive, Mobile, AL 36693
6712 Benjamin Rd., Suite 100, Tampa, FL 33634

Phone: (912) 354-7858 Fax: (912) 352-0165
Phone: (850) 878-3994 Fax: (850) 878-9504
Phone: (334) 666-6633 Fax: (334) 666-6696
Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF	
STL (LAB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.	CLIENT PHONE	CLIENT FAX	CLIENT NAME	CLIENT ADDRESS	STANDARD REPORT DELIVERY	DATE DUE	
Stewart					Jerry Hopper	Solutia	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE 7/7/00	
COMPANY CONTRACTING THIS WORK (if applicable):									
Genesis Project									
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS			
DATE	TIME	HA-17 (0-6")	HA-17 (12-14")	HA-18 (0-6")	HA-19 (0-6")	HA-20 (0-6")	HA-20 (12-18")	HA-21 (0-6")	HA-22 (0-6")
6/29/00	0624								
	0632								
	0644								
	0650								
	0623								
	0628								
	0650								
6/29/00	0640								
RUSH									
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME		
		6/29/00	1512						
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME		

RECEIVED FOR LABORATORY BY:		DATE	TIME	CUSTODY INTACT		CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
J. Swafford		6/30/00	9:00	YES		NO	5004327	

ORIGINAL





LOG NO: S0-04360
Received: 01 JUL 00
Reported: 12 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 162600714
Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
04360-1	HA-8 (12-18") N/A	06-30-00/05:05			
04360-2	HA-9 (12-18") N/A	06-30-00/05:03			
04360-3	HA-18 (12-18")	06-30-00/05:15			
04360-4	HA-19 (12-15")	06-30-00/05:24			
04360-5	HA-23 (12-18") N/A	06-30-00/05:39			
PARAMETER	04360-1 N/A	04360-2 N/A	04360-3	04360-4	04360-5 N/A
PCB's (8082)					
Aroclor-1016, ug/kg dw	<380	<2100	<4100	<38	<38
Aroclor-1221, ug/kg dw	<760	<4200	<8300	<76	<76
Aroclor-1232, ug/kg dw	<380	<2100	<4100	<38	<38
Aroclor-1242, ug/kg dw	<380	<2100	<4100	<38	<38
Aroclor-1248, ug/kg dw	990	6300	6200	120P	<38
Aroclor-1254, ug/kg dw	2800	16000	12000	300	<38
Aroclor-1260, ug/kg dw	2400	2400	6200P	260	<38
Aroclor 1268, ug/kg dw	2600	<2100	6200P	<38	<38
Surrogate - TCX	58 %	0 %D	0 %D	39 %	27 %X
Surrogate - DCB	337 %X	0 %D	0 %D	68 %	38 %
Dilution Factor	10	50	100	1	1
Prep Date	07.06.00	07.06.00	07.06.00	07.06.00	07.06.00
Analysis Date	07.07.00	07.10.00	07.11.00	07.07.00	07.07.00
Batch ID	0706N	0706N	0706N	0706N	0706N
Percent Solids	88	80	81	88	88

N/A - NOT APPLICABLE



LOG NO: S0-04360
Received: 01 JUL 00
Reported: 12 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 162600714
Page 4

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID	DATE/ TIME SAMPLED		
04360-13	Method Blank			
04360-14	Lab Control Standard % Recovery			
04360-15	LCS Accuracy Control Limit (%R)			
PARAMETER		04360-13	04360-14	04360-15
PCB's (8082)				
Aroclor-1016, ug/kg dw		<33	79 %	34-138 %
Aroclor-1221, ug/kg dw		<67	---	---
Aroclor-1232, ug/kg dw		<33	---	---
Aroclor-1242, ug/kg dw		<33	---	---
Aroclor-1248, ug/kg dw		<33	---	---
Aroclor-1254, ug/kg dw		<33	---	---
Aroclor-1260, ug/kg dw		<33	94 %	39-138 %
Aroclor 1268, ug/kg dw		<33	---	---
Surrogate - TCX		76 %	76 %	---
Surrogate - DCB		82 %	82 %	---
Dilution Factor		1	---	---
Prep Date		07.06.00	---	---
Analysis Date		07.07.00	---	---
Batch ID		0706N	---	---



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LOG NO: S0-04360
Received: 01 JUL 00
Reported: 12 JUL 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 162600714
Page 5

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID	DATE/ TIME SAMPLED
04360-13	Method Blank	
04360-14	Lab Control Standard % Recovery	
04360-15	LCS Accuracy Control Limit (%R)	

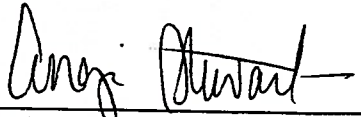
PARAMETER	04360-13	04360-14	04360-15
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These test results meet all the requirements of NELAC. All questions regarding this test report should be directed to the STL Project Manager who signed this test report.

SW-846, Test Methods for Evaluating Solid Waste, Third Edition, September 1986, and Updates I, II, IIA, IIB, and III.

P = Identification of target analytes using GC methodology is based on retention time. Although two dissimilar GC columns confirmed the presence of the target analyte in the sample, relative percent difference is >40 %. Thus, viewer discretion should be employed during data review and interpretation of results for this target compound.

D = Surrogate is diluted out.


Angie Stewart, Project Manager

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

- ☐ 5102 LaRoche Avenue, Savannah, GA 31404
- ☐ 2846 Industrial Plaza Drive, Tallahassee, FL 32301
- ☐ 414 SW 12th Avenue, Deerfield Beach, FL 33442
- ☐ 900 Lakeside Drive, Mobile, AL 36693
- ☐ 6712 Benjamin Road, Suite 100, Tampa, FL 33634
- ☐ 100 Alpha Drive, Suite 110, Destrehan, LA 70047

PROJECT REFERENCE		PROJECT NO.		P.O. NUMBER		REQUIRED ANALYSES		PAGE / OF	
PROJECT LOC. (State)	SAMPLER(S) NAME	PHONE	FAX	PROJECT NO.	P.O. NUMBER				
AL	MMH/MCP/RRR/1JAT	(770) 319 7217	(770) 319 7219						
CLIENT NAME		CLIENT PROJECT MANAGER							
Genesis Project		Mike Price							
CLIENT ADDRESS (CITY, STATE, ZIP)									
1258 Concord Rd., Smyrna, GA 30080									
SAMPLE	DATE	TIME	SL NO.	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
G/30/00	0505			HA-8 (12-18") COMP NOT APPLICABLE		1		~50	
G/30/00	0503			HA-9 (12-18") COMP "		1		~50	
G/30/00	0515			HA-18 (12-18") COMP		1		~50	
G/30/00	0524			HA-19 (12-15") COMP		1		~1	
G/30/00	0539			HA-23 (12-18") COMP "		1		<1	
G/30/00	0530			HA-23 (0-6") COMP "		1		<1	
G/30/00	0549			HA-24 (0-6") COMP "		1		<1	
G/30/00	0551			HA-25 (0-6") COMP "		1		<1	
G/30/00	0543			HA-26 (12-18") COMP "		1		<1	
G/30/00	0539			HA-26 (0-6") COMP "		1		<1	
G/30/00	0554			HA-27 (0-6") COMP "		1		<1	
G/30/00	0554			HA-28 (0-6") COMP "		1		<1	
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME		
		8/16/09		M. T. T. T. T.		6/30/00	1130		
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME		
		7/1/00	1010						
RECEIVED FOR LABORATORY BY: (SIGNATURE)		DATE	TIME	CUSTODY INTACT		CUSTODY SEAL NO.	SL LOG NO.	LABORATORY REMARKS	
K Comer		7/1/00	1010				50-04360		



Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145100914
Page 1

REPORT OF RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05884-1	HA-29 (0-3)	08-23-00/14:45			
05884-2	HA-30 (0-3)	08-23-00/16:51			
05884-3	HA-31 (0-3)	08-23-00/16:57			
05884-4	HA-32 (0-3)	08-23-00/17:11			
05884-5	HA-33 (0-3)	08-23-00/17:28			
PARAMETER	05884-1	05884-2	05884-3	05884-4	05884-5
PCB's (8082)					
Aroclor-1016, ug/kg dw	<260	<37	<36	<35	<35
Aroclor-1221, ug/kg dw	<520	<75	<74	<72	<70
Aroclor-1232, ug/kg dw	<260	<37	<36	<35	<35
Aroclor-1242, ug/kg dw	<260	<37	<36	<35	<35
Aroclor-1248, ug/kg dw	2900P	<37	<36	500	130P
Aroclor-1254, ug/kg dw	6600	470P	130P	760	300P
Aroclor-1260, ug/kg dw	5800	510	170	690	300
Aroclor 1268, ug/kg dw	1800	220	48P	290	85P
Surrogate - TCX	50 %	42 %	47 %	56 %	49 %
Surrogate - DCB	*F36	116 %	94 %	122 %	206 %
Dilution Factor	5	1	1	1	1
Prep Date	08.29.00	08.29.00	08.29.00	08.29.00	08.29.00
Analysis Date	09.05.00	09.05.00	09.05.00	09.05.00	09.06.00
Batch ID	0892S	0892S	0892S	0892S	0829S
Percent Solids	64	89	91	93	95



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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145100914
Page 2

REPORT OF RESULTS

Page 2

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05884-6	HA-34 (0-3)				
05884-7	HA-35 (0-3)	08-23-00/17:34			
05884-8	HA-36 (0-3)	08-23-00/17:34			
05884-9	HA-37 (0-3)	08-23-00/17:39			
05884-10	HA-38 (0-3)	08-24-00/07:17 08-24-00/07:22			
PARAMETER	05884-6	05884-7	05884-8	05884-9	05884-10
PCB'S (8082)					
Aroclor-1016, ug/kg dw	<36	<140	<36	<35	<35
Aroclor-1221, ug/kg dw	<73	<280	<73	<72	<70
Aroclor-1232, ug/kg dw	<36	<140	<36	<35	<35
Aroclor-1242, ug/kg dw	<36	<140	<36	<35	<35
Aroclor-1248, ug/kg dw	<36	1700	460	<35	<35
Aroclor-1254, ug/kg dw	<36	4000	840	<35	<35
Aroclor-1260, ug/kg dw	44	3600	550	87	82
Aroclor 1268, ug/kg dw	<36	1300	230	<35	<35
Surrogate - TCX	53 %	61 %	52 %	42 %	47 %
Surrogate - DCB	72 %	*F36	150 %	67 %	61 %
Dilution Factor	1	4	1	1	1
Prep Date	08.29.00	08.29.00	08.29.00	08.29.00	08.29.00
Analysis Date	09.05.00	09.06.00	09.05.00	09.05.00	09.05.00
Batch ID	0892S	0829S	0892S	0892S	0892S
Percent Solids	92	94	92	93	95



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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145100914
Page 3

REPORT OF RESULTS

Page 3

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05884-11	HA-39 (0-3)				
05884-12	HA-40 (0-3)	08-24-00/07:34			
05884-13	HA-41 (0-3)	08-24-00/07:40			
05884-14	HA-42 (0-3)	08-24-00/08:18			
05884-15	HA-43 (0-3)	08-24-00/08:52			
		08-24-00/08:57			
PARAMETER	05884-11	05884-12	05884-13	05884-14	05884-15
PCB's (8082)					
Aroclor-1016, ug/kg dw	<35	<35	<360	<37	<35
Aroclor-1221, ug/kg dw	<72	<71	<740	<75	<70
Aroclor-1232, ug/kg dw	<35	<35	<360	<37	<35
Aroclor-1242, ug/kg dw	<35	<35	<360	<37	<35
Aroclor-1248, ug/kg dw	270P	90P	3700	<37	<35
Aroclor-1254, ug/kg dw	1100	330	9500	120P	<35
Aroclor-1260, ug/kg dw	1100	280	5500	150	75
Aroclor 1268, ug/kg dw	440	78P	2000	<37	<35
Surrogate - TCX	43 %	41 %	*F33	51 %	34 %
Surrogate - DCB	139 %	94 %	*F33	74 %	56 %
Dilution Factor	1	1	10	1	1
Prep Date	08.29.00	08.29.00	08.29.00	08.29.00	08.29.00
Analysis Date	09.06.00	09.05.00	09.06.00	09.05.00	09.05.00
Batch ID	0829S	0892S	0829S	0892S	0892S
Percent Solids	93	94	91	89	95



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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145100914

Page 4

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05884 -16	HA-44 (0-3)					
05884 -17	HA-45 (0-3)					08-24-00/09:18
05884 -18	HA-46 (0-3)					08-24-00/09:36
05884 -19	HA-47 (0-3)					08-24-00/10:18
05884 -20	HA-48 (0-3)					08-24-00/10:32
						08-24-00/10:46
PARAMETER	05884-16	05884-17	05884-18	05884-19	05884-20	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<35	<35	<35	<180	<350	
Aroclor-1221, ug/kg dw	<71	<72	<71	<370	<720	
Aroclor-1232, ug/kg dw	<35	<35	<35	<180	<350	
Aroclor-1242, ug/kg dw	<35	<35	<35	<180	<350	
Aroclor-1248, ug/kg dw	1000	600	<35	<180	<350	
Aroclor-1254, ug/kg dw	1700	800	<35	700P	7700	
Aroclor-1260, ug/kg dw	1100	600	110P	2400	12000	
Aroclor 1268, ug/kg dw	430	140P	100	2200	14000	
Surrogate - TCX	32 %	42 %	<35	790	4700	
Surrogate - DCB	200 %	94 %	40 %	56 %	*F33	
Dilution Factor	1	1	67 %	178 %	*F33	
Prep Date	08.29.00	08.29.00	1	5	10	
Analysis Date	09.06.00	09.05.00	08.29.00	08.29.00	08.29.00	
Batch ID	0829S	0892S	09.05.00	09.05.00	09.06.00	
			0892S	0892S	0829S	
Percent Solids	94	93	94	91	93	

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145100914
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05884-21	HA-48 (0-3) DUP					08-24-00/10:46
05884-22	HA-49 (0-3)					08-24-00/11:39
05884-23	HA-50 (0-3)					08-24-00/11:52
05884-24	HA-51 (0-3)					08-24-00/15:07
05884-25	HA-52 (0-3)					08-24-00/15:17
PARAMETER	05884-21	05884-22	05884-23	05884-24	05884-25	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<350	<35	<150	<70	<72	
Aroclor-1221, ug/kg dw	<710	<71	<300	<140	<150	
Aroclor-1232, ug/kg dw	<350	<35	<150	<70	<72	
Aroclor-1242, ug/kg dw	<350	<35	<150	<70	<72	
Aroclor-1248, ug/kg dw	7500	300P	3000	1400	840	
Aroclor-1254, ug/kg dw	12000	790	7000	2600	2100	
Aroclor-1260, ug/kg dw	15000	1100	4400	2100	2600	
Aroclor 1268, ug/kg dw	4600	380	1700	790	870	
Surrogate - TCX	*F33	52 %	41 %	46 %	43 %	
Surrogate - DCB	*F33	128 %	*F36	122 %	222 %	
Dilution Factor	10	1	4	2	2	
Prep Date	08.29.00	08.29.00	08.29.00	08.29.00	08.29.00	
Analysis Date	09.07.00	09.07.00	09.06.00	09.06.00	09.06.00	
Batch ID	0829T	0829T	0829T	0829T	0829T	
Percent Solids	94	94	90	94	91	



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Mr. Mike Price
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LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05884-26	HA-53 (0-3)	08-24-00/15:24			
05884-27	HA-54 (0-3)	08-24-00/15:34			
05884-28	HA-55 (0-3)	08-24-00/15:58			
05884-29	HA-56 (0-3)	08-24-00/16:37			
05884-30	HA-57 (0-3)	08-24-00/16:46			
PARAMETER	05884-26	05884-27	05884-28	05884-29	05884-30
PCB's (8082)					
Aroclor-1016, ug/kg dw	<37	<700	<34	<36	<70
Aroclor-1221, ug/kg dw	<74	<1400	<69	<74	<140
Aroclor-1232, ug/kg dw	<37	<700	<34	<36	<70
Aroclor-1242, ug/kg dw	<37	<700	<34	<36	<70
Aroclor-1248, ug/kg dw	47P	7800	530	1300	1000
Aroclor-1254, ug/kg dw	300	19000	980	1300	2400
Aroclor-1260, ug/kg dw	470	15000	820	710	1600
Aroclor 1268, ug/kg dw	170	6100	300	250	490
Surrogate - TCX	45 %	*F33	40 %	61 %	37 %
Surrogate - DCB	133 %	*F33	65 %	128 %	133 %
Dilution Factor	1	20	1	1	2
Prep Date	08.29.00	08.29.00	08.29.00	08.29.00	08.29.00
Analysis Date	09.06.00	09.06.00	09.06.00	09.06.00	09.06.00
Batch ID	0829T	0829T	0829T	0829T	0829T
Percent Solids	90	94	97	91	94



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Genesis Project, Inc.
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LOG NO: S0-05884
Received: 29 AUG 00
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Contract No.: S7219
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05884-31	HA-58 (0-3)					08-24-00/16:57
05884-32	HA-59 (0-3)					08-24-00/17:00
05884-33	HA-60 (0-3)					08-24-00/17:36
05884-34	HA-61 (0-3)					08-24-00/17:39
05884-35	HA-62 (0-3)					08-25-00/07:16
PARAMETER	05884-31	05884-32	05884-33	05884-34	05884-35	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<37	<35	<350	<36	
Aroclor-1221, ug/kg dw	<74	<74	<71	<720	<74	
Aroclor-1232, ug/kg dw	<37	<37	<35	<350	<36	
Aroclor-1242, ug/kg dw	<37	<37	<35	<350	<36	
Aroclor-1248, ug/kg dw	250	180P	160P	8000	97	
Aroclor-1254, ug/kg dw	630	1000	740	15000	380	
Aroclor-1260, ug/kg dw	840	1000	1100	12000	550	
Aroclor 1268, ug/kg dw	320	400	410	4200	240	
Surrogate - TCX	47 %	67 %	44 %	*F33	44 %	
Surrogate - DCB	94 %	183 %	106 %	*F33	139 %	
Dilution Factor	1	1	1	10	1	
Prep Date	08.29.00	08.29.00	08.29.00	08.29.00	08.29.00	
Analysis Date	09.06.00	09.06.00	09.06.00	09.06.00	09.06.00	
Batch ID	0829T	0829T	0829T	0829T	0829T	
Percent Solids	90	90	94	93	91	



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Genesis Project, Inc.
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LOG NO: S0-05884
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05884-36	HA-63 (0-3)				
05884-37	HA-64 (0-3)				08-25-00/07:25
05884-38	HA-65 (0-3)				08-25-00/07:32
05884-39	HA-66 (0-3)				08-25-00/07:44
05884-40	HA-67 (0-3)				08-25-00/08:02
					08-25-00/08:33
PARAMETER	05884-36	05884-37	05884-38	05884-39	05884-40
PCB'S (8082)					
Aroclor-1016, ug/kg dw	<36	<180	<35	<39	<350
Aroclor-1221, ug/kg dw	<74	<360	<72	<79	<710
Aroclor-1232, ug/kg dw	<36	<180	<35	<39	<350
Aroclor-1242, ug/kg dw	<36	<180	<35	<39	<350
Aroclor-1248, ug/kg dw	130P	2400	110P	<39	3500
Aroclor-1254, ug/kg dw	630	6600	650	140P	5500
Aroclor-1260, ug/kg dw	800	6800	780	220	4500
Aroclor 1268, ug/kg dw	310	3400	320	86	1500
Surrogate - TCX	49 %	67 %	39 %	44 %	*F33
Surrogate - DCB	183 %	*F36	111 %	60 %	*F33
Dilution Factor	1	5	1	1	10
Prep Date	08.29.00	08.29.00	08.29.00	08.29.00	08.29.00
Analysis Date	09.06.00	09.06.00	09.07.00	09.06.00	09.07.00
Batch ID	0829T	0829T	0829T	0829T	0829T
Percent Solids	91	92	93	85	94

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Smyrna, GA 30080

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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05884-41	HA-68 (0-3)					
05884-42	HA-69 (0-3)					08-25-00/09:21
05884-43	HA-70 (0-3)					08-25-00/09:30
05884-44	HA-71 (0-3)					08-25-00/09:35
05884-45	HA-72 (0-3)					08-25-00/09:45
						08-25-00/09:51
PARAMETER	05884-41	05884-42	05884-43	05884-44	05884-45	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<35	<39	<42	<39	
Aroclor-1221, ug/kg dw	<74	<72	<80	<85	<80	
Aroclor-1232, ug/kg dw	<37	<35	<39	<42	<39	
Aroclor-1242, ug/kg dw	<37	<35	<39	<42	<39	
Aroclor-1248, ug/kg dw	<37	280	92P	86	<39	
Aroclor-1254, ug/kg dw	<37	1000	440	420	180	
Aroclor-1260, ug/kg dw	40	1400	500	390	170	
Aroclor 1268, ug/kg dw	<37	370	<39	<42	<39	
Surrogate - TCX	51 %	54 %	48 %	52 %	34 %	
Surrogate - DCB	65 %	170 %	124 %	65 %	53 %	
Dilution Factor	1	1	1	1	1	
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00	
Analysis Date	09.07.00	09.07.00	09.07.00	09.07.00	09.07.00	
Batch ID	0830N	0830N	0830N	0830N	0830N	
Percent Solids	90	93	84	79	84	



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LOG NO: S0-05884
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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05884-46	HA-73 (0-3)				08-25-00/10:48
05884-47	HA-74 (0-3)				08-25-00/10:59
05884-48	HA-74A(0-3)				08-25-00/11:07
05884-49	HA-75 (0-3)				08-25-00/11:15
05884-50	HA-76 (0-3)				08-25-00/11:38
PARAMETER	05884-46	05884-47	05884-48	05884-49	05884-50
PCB's (8082)					
Aroclor-1016, ug/kg dw	<39	<33	<35	<34	<71
Aroclor-1221, ug/kg dw	<80	<67	<72	<69	<140
Aroclor-1232, ug/kg dw	<39	<33	<35	<34	<71
Aroclor-1242, ug/kg dw	<39	<33	<35	<34	<71
Aroclor-1248, ug/kg dw	<39	260	<35	<34	590
Aroclor-1254, ug/kg dw	44P	1300	110	59	1500
Aroclor-1260, ug/kg dw	40	1100	130	64	1400
Aroclor 1268, ug/kg dw	<39	270	<35	<34	290P
Surrogate - TCX	55 %	56 %	56 %	59 %	43 %
Surrogate - DCB	70 %	159 %	72 %	82 %	229 %
Dilution Factor	1	1	1	1	2
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00
Analysis Date	09.07.00	09.07.00	09.07.00	09.07.00	09.07.00
Batch ID	0830N	0830N	0830N	0830N	0830N
Percent Solids	84	97	93	97	93

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05884 -51	HA-77 (0-3)				08-25-00/11:48
05884 -52	HA-78 (0-3)				08-25-00/11:56
05884 -53	HA-79 (0-3)				08-25-00/13:12
05884 -54	HA-80 (0-3)				08-25-00/13:14
05884 -55	HA-81 (0-3)				08-25-00/13:21
PARAMETER	05884-51	05884-52	05884-53	05884-54	05884-55
PCB's (8082)					
Aroclor-1016, ug/kg dw	<34	<170	<35	<69	<35
Aroclor-1221, ug/kg dw	<69	<350	<70	<140	<72
Aroclor-1232, ug/kg dw	<34	<170	<35	<69	<35
Aroclor-1242, ug/kg dw	<34	<170	<35	<69	<35
Aroclor-1248, ug/kg dw	<34	1800	<35	540	400
Aroclor-1254, ug/kg dw	33J	4400	120	1900	1300
Aroclor-1260, ug/kg dw	37	4000	130	1700	1500
Aroclor 1268, ug/kg dw	<34	800P	<35	340P	610
Surrogate - TCX	50 %	48 %	51 %	43 %	53 %
Surrogate - DCB	76 %	*F36	72 %	276 %	324 %
Dilution Factor	1	5	1	2	1
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00
Analysis Date	09.07.00	09.07.00	09.07.00	09.07.00	09.07.00
Batch ID	0830N	0830N	0830N	0830N	0830N
Percent Solids	97	95	95	95	93



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LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05884-56	HA-82 (0-3)					08-25-00/13:20
05884-57	HA-83 (0-3)					08-25-00/13:45
05884-58	HA-84 (0-3)					08-25-00/13:59
05884-59	HA-85 (0-3)					08-25-00/14:04
05884-60	HA-85 (0-3) DUP					08-25-00/14:04
PARAMETER	05884-56	05884-57	05884-58	05884-59	05884-60	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<380	<35	<35	<66	<69	
Aroclor-1221, ug/kg dw	<770	<72	<71	<130	<140	
Aroclor-1232, ug/kg dw	<380	<35	<35	<66	<69	
Aroclor-1242, ug/kg dw	<380	<35	<35	<66	<69	
Aroclor-1248, ug/kg dw	3300	140	49	920	760	
Aroclor-1254, ug/kg dw	9600	310P	130	2700	2300	
Aroclor-1260, ug/kg dw	9200	590	210	2700	2200	
Aroclor 1268, ug/kg dw	2800	200	<35	980	550P	
Surrogate - TCX	*F33	54 %	40 %	49 %	45 %	
Surrogate - DCB	*F33	94 %	61 %	*F36	388 %	
Dilution Factor	10	1	1	2	2	
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00	
Analysis Date	09.07.00	09.07.00	09.07.00	09.07.00	09.07.00	
Batch ID	0830N	0830N	0830N	0830N	0830N	
Percent Solids	87	93	94	95	95	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05884-61	HA-86 (0-3)					08-25-00/14:15
05884-62	HA-87 (0-3)					08-25-00/14:34
05884-63	HA-88 (0-3)					08-25-00/14:46
05884-64	HA-89 (0-3)					08-25-00/14:50
05884-65	HA-90 (0-3)					08-25-00/15:04
PARAMETER	05884-61	05884-62	05884-63	05884-64	05884-65	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<36	<71	<36	<36	<36	
Aroclor-1221, ug/kg dw	<73	<140	<73	<73	<74	
Aroclor-1232, ug/kg dw	<36	<71	<36	<36	<36	
Aroclor-1242, ug/kg dw	<36	<71	<36	<36	<36	
Aroclor-1248, ug/kg dw	610	560	<36	<36	<36	
Aroclor-1254, ug/kg dw	1500	1600	83	140	670	
Aroclor-1260, ug/kg dw	1800	2000	160	200	1400	
Aroclor 1268, ug/kg dw	630	830	<33	<36	280P	
Surrogate - TCX	47 %	43 %	56 %	47 %	53 %	
Surrogate - DCB	250 %	289 %	100 %	78 %	233 %	
Dilution Factor	1	2	1	1	1	
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00	
Analysis Date	09.06.00	09.06.00	09.06.00	09.06.00	09.06.00	
Batch ID	08300	08300	08300	08300	08300	
Percent Solids	92	93	92	92	91	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05884-66	HA-91 (0-3)					08-25-00/15:33
05884-67	HA-92 (0-3)					08-25-00/15:43
05884-68	HA-93 (0-3)					08-25-00/15:50
05884-69	HA-94 (0-3)					08-25-00/16:11
05884-70	HA-95 (0-3)					08-25-00/16:16
PARAMETER	05884-66	05884-67	05884-68	05884-69	05884-70	
PCB'S (8082)						
Aroclor-1016, ug/kg dw	<35	<35	<37	<35	<35	
Aroclor-1221, ug/kg dw	<71	<72	<75	<71	<71	
Aroclor-1232, ug/kg dw	<35	<35	<37	<35	<35	
Aroclor-1242, ug/kg dw	<35	<35	<37	<35	<35	
Aroclor-1248, ug/kg dw	<35	58	99	630	310	
Aroclor-1254, ug/kg dw	<35	160P	380	1600	880	
Aroclor-1260, ug/kg dw	<35	340	410	1500	880	
Aroclor 1268, ug/kg dw	<35	76P	92P	490	210P	
Surrogate - TCX	27 %	37 %	40 %	40 %	38 %	
Surrogate - DCB	37 %	78 %	79 %	178 %	106 %	
Dilution Factor	1	1	1	1	1	
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00	
Analysis Date	09.06.00	09.06.00	09.06.00	09.06.00	09.06.00	
Batch ID	08300	08300	08300	08300	08300	
Percent Solids	94	93	89	94	94	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05884-71	HA-96 (0-3)				08-25-00/16:32
05884-72	HA-97 (0-3)				08-25-00/16:36
05884-73	HA-98 (0-3)				08-25-00/16:55
05884-74	HA-99 (0-3)				08-25-00/16:57
05884-75	HA-100 (0-3)				08-25-00/17:07
PARAMETER	05884-71	05884-72	05884-73	05884-74	05884-75
PCB's (8082)					
Aroclor-1016, ug/kg dw	<68	<180	<38	<220	<42
Aroclor-1221, ug/kg dw	<140	<360	<78	<450	<85
Aroclor-1232, ug/kg dw	<68	<180	<38	<220	<42
Aroclor-1242, ug/kg dw	<68	<180	<38	<220	<42
Aroclor-1248, ug/kg dw	680	1600	<38	3300	130
Aroclor-1254, ug/kg dw	2200	5300	34JP	6100	420
Aroclor-1260, ug/kg dw	2100	4800	63	4200	390
Aroclor 1268, ug/kg dw	700	1100P	<38	1000P	82P
Surrogate - TCX	46 %	44 %	24 %	54 %	32 %
Surrogate - DCB	312 %	*F36	36 %	*F36	71 %
Dilution Factor	2	5	1	5	1
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00
Analysis Date	09.06.00	09.06.00	09.06.00	09.06.00	09.06.00
Batch ID	08300	08300	08300	08300	08300
Percent Solids	97	93	86	74	79



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05884-76	HA-101 (0-3)	08-25-00/17:12			
05884-77	HA-102 (0-3)	08-25-00/17:28			
05884-78	HA-103 (0-3)	08-28-00/15:21			
05884-79	HA-104 (0-3)	08-28-00/15:23			
05884-80	HA-105 (0-3)	08-28-00/15:26			
PARAMETER	05884-76	05884-77	05884-78	05884-79	05884-80
PCB's (8082)					
Aroclor-1016, ug/kg dw	<65	<37	<35	<36	<36
Aroclor-1221, ug/kg dw	<130	<74	<72	<73	<73
Aroclor-1232, ug/kg dw	<65	<37	<35	<36	<36
Aroclor-1242, ug/kg dw	<65	<37	<35	<36	<36
Aroclor-1248, ug/kg dw	71P	<37	<35	<36	<36
Aroclor-1254, ug/kg dw	230P	100	<35	<36	<36
Aroclor-1260, ug/kg dw	190P	110	<35	<36	<36
Aroclor 1268, ug/kg dw	<65	<37	<35	<36	<36
Surrogate - TCX	36 %	37 %	35 %	36 %	47 %
Surrogate - DCB	45 %	67 %	44 %	47 %	61 %
Dilution Factor	1	1	1	1	1
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00
Analysis Date	09.06.00	09.06.00	09.06.00	09.06.00	09.06.00
Batch ID	08300	08300	08300	08300	08300
Percent Solids	51	90	93	92	92



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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145100914

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05884-81	HA-106 (0-3)				
05884-82	OLSP-1				08-28-00/15:27
05884-83	OLSP-2				08-24-00/12:11
05884-84	GP-86 (0-3")				08-24-00/12:15
05884-85	GP-87 (0-3")				08-24-00/07:15
					08-24-00/07:37
PARAMETER	05884-81	05884-82	05884-83	05884-84	05884-85
PCB's (8082)					
Aroclor-1016, ug/kg dw	<35	<38	<37	<72	<35
Aroclor-1221, ug/kg dw	<70	<77	<74	<150	<72
Aroclor-1232, ug/kg dw	<35	<38	<37	<72	<35
Aroclor-1242, ug/kg dw	<35	<38	<37	<72	<35
Aroclor-1248, ug/kg dw	<35	<38	<37	1800	300
Aroclor-1254, ug/kg dw	<35	<38	<37	3200	730
Aroclor-1260, ug/kg dw	<35	<38	<37	3100	940
Aroclor 1268, ug/kg dw	<35	<38	<37	650	180
Surrogate - TCX	39 %	35 %	40 %	40 %	43 %
Surrogate - DCB	53 %	49 %	61 %	*F36	100 %
Dilution Factor	1	1	1	2	1
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00
Analysis Date	09.07.00	09.07.00	09.07.00	09.07.00	09.07.00
Batch ID	0830P	0830P	0830P	0830P	0830P
Percent Solids	95	87	90	91	93



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Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-05884
Received: 29 AUG 00
Reported: 12 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145100914
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05884-86	GP-88 (0-3")				
05884-87	GP-89 (0-3")				08-24-00/07:50
05884-88	GP-90 (0-3")				08-24-00/09:11
05884-89	GP-91 (0-3")				08-24-00/09:40
05884-90	GP-92 (0-3")				08-24-00/09:46
					08-24-00/10:19
PARAMETER	05884-86	05884-87	05884-88	05884-89	05884-90
PCB's (8082)					
Aroclor-1016, ug/kg dw	<74	<37	<39	<72	<72
Aroclor-1221, ug/kg dw	<150	<74	<79	<150	<140
Aroclor-1232, ug/kg dw	<74	<37	<39	<72	<72
Aroclor-1242, ug/kg dw	<74	<37	<39	<72	<72
Aroclor-1248, ug/kg dw	1100	180	200	1200	1300
Aroclor-1254, ug/kg dw	2500	560	530	1900	2500
Aroclor-1260, ug/kg dw	1800	510	500	1300	1900
Aroclor 1268, ug/kg dw	440	91	120	230	460
Surrogate - TCX	40 %	53 %	40 %	36 %	48 %
Surrogate - DCB	*F36	106 %	105 %	*F36	167 %
Dilution Factor	2	1	1	2	2
Prep Date	08.30.00	08.30.00	08.30.00	08.30.00	08.30.00
Analysis Date	09.07.00	09.07.00	09.07.00	09.07.00	09.08.00
Batch ID	0830P	0830P	0830P	0830P	0830P
Percent Solids	89	90	85	91	92





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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-06158
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Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-1	GP-87 40-46"					08-24-00/07:37
06158-2	GP-89 24-30"					08-24-00/09:11
06158-3	GP-88 24-30"					08-24-00/07:50
06158-4	GP-88 30-36"					08-24-00/07:50
06158-5	GP-88 12-18"					08-24-00/07:50
PARAMETER	06158-1	06158-2	06158-3	06158-4	06158-5	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<42	<42	<37	<52Y	<36	
Aroclor-1221, ug/kg dw	<86	<86	<75	<110	<73	
Aroclor-1232, ug/kg dw	<42	<42	<37	<52	<36	
Aroclor-1242, ug/kg dw	<42	<42	490	560	150P	
Aroclor-1248, ug/kg dw	220	260	<37	<52	<36	
Aroclor-1254, ug/kg dw	380	480	830	580	480	
Aroclor-1260, ug/kg dw	200	290	460	410	310	
Aroclor 1268, ug/kg dw	69	87	130	200	59P	
Surrogate - TCX	18 %	20 %	34 %	22 %	38 %	
Surrogate - DCB	45 %	52 %	63 %	73 %	67 %	
Dilution Factor	1	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	78	78	89	63	92	



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Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-6	GP-89 12-18"					08-24-00/09:11
06158-7	GP-89 32-38"					08-24-00/09:11
06158-8	GP-90 12-18"					08-24-00/09:11
06158-9	GP-90 24-30"					08-24-00/09:40
06158-10	GP-91 24-30"					08-24-00/09:46
PARAMETER	06158-6	06158-7	06158-8	06158-9	06158-10	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<36	<44	<36	<38	<38	
Aroclor-1221, ug/kg dw	<73	<89	<73	<78	<77	
Aroclor-1232, ug/kg dw	<36	<44	<36	<38	<38	
Aroclor-1242, ug/kg dw	160P	<44	<36	<38	<38	
Aroclor-1248, ug/kg dw	<36	<44	120	160	100	
Aroclor-1254, ug/kg dw	580	<44	290	340	260	
Aroclor-1260, ug/kg dw	350	<44	130	150	140	
Aroclor 1268, ug/kg dw	95	<44	<36	41	38	
Surrogate - TCX	39 %	28 %	35 %	37 %	28 %	
Surrogate - DCB	61 %	64 %	46 %	46 %	42 %	
Dilution Factor	1	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	92	75	92	86	87	



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Sampled By: Client
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-11	GP-91 42-48"					
06158-12	GP-93 12-18"					08-24-00/09:46
06158-13	GP-93 24-30"					08-24-00/10:50
06158-14	GP-94 39-45"					08-24-00/10:50
06158-15	GP-95 12-18"					08-24-00/10:54
						08-24-00/11:38
PARAMETER	06158-11	06158-12	06158-13	06158-14	06158-15	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<44	<37	<42	<96Y	<36	
Aroclor-1221, ug/kg dw	<89	<74	<86	<190	<73	
Aroclor-1232, ug/kg dw	<44	<37	<42	<96	<36	
Aroclor-1242, ug/kg dw	980	<37	<42	<96	<36	
Aroclor-1248, ug/kg dw	<44	200	140	<96	400	
Aroclor-1254, ug/kg dw	1600	580	240	3300	990	
Aroclor-1260, ug/kg dw	990	310	110	2100	630	
Aroclor 1268, ug/kg dw	260	86	<42	1000	160	
Surrogate - TCX	30 %	36 %	29 %	35 %	41 %	
Surrogate - DCB	123 %	67 %	40 %	*F36	89 %	
Dilution Factor	1	1	1	2	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	75	90	78	69	92	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-16	GP-95 36-40"					08-24-00/11:38
06158-17	GP-95 24-30"					08-24-00/11:38
06158-18	GP-97 24-30"					08-24-00/12:05
06158-19	GP-98 24-30"					08-24-00/12:21
06158-20	GP-98 42-48"					08-24-00/12:21
PARAMETER	06158-16	06158-17	06158-18	06158-19	06158-20	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<50Y	<37	<37Y	<38	<44	
Aroclor-1221, ug/kg dw	<100	<75	<75	<78	<90	
Aroclor-1232, ug/kg dw	<50	<37	<37	<38	<44	
Aroclor-1242, ug/kg dw	<50	240P	<37	<38	590	
Aroclor-1248, ug/kg dw	<50	<37	590P	160	<44	
Aroclor-1254, ug/kg dw	1400	740	790	330	660	
Aroclor-1260, ug/kg dw	900	470	380	180	380	
Aroclor 1268, ug/kg dw	470	110	200	46	170	
Surrogate - TCX	28 %	40 %	31 %	36 %	31 %	
Surrogate - DCB	*F36	63 %	*F36	43 %	123 %	
Dilution Factor	1	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.25.00	09.21.00	09.25.00	09.22.00	09.22.00	
Batch ID	0912N	0912N	0912N	0912N	0912N	
Percent Solids	66	89	89	86	74	



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Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-21	GP-100 12-18"					
06158-22	GP-100 42-48"					08-24-00/14:55
06158-23	GP-101 24-30"					08-24-00/14:55
06158-24	GP-101 12-18"					08-24-00/15:20
06158-25	GP-101 12-18" DUP					08-24-00/15:20
						08-24-00/15:20
PARAMETER	06158-21	06158-22	06158-23	06158-24	06158-25	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1221, ug/kg dw	<74	<88	<79	<74	<74	
Aroclor-1232, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1242, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1248, ug/kg dw	<37	<43	<39	<36	<37	
Aroclor-1254, ug/kg dw	120	<43	180	<36	240	
Aroclor-1260, ug/kg dw	91	<43	170	<36	380	
Aroclor 1268, ug/kg dw	<37	<43	<39	<36	<37	
Surrogate - TCX	25 %	22 %	26 %	<36	<37	
Surrogate - DCB	44 %	86 %	44 %	25 %	33 %	
Dilution Factor	1	1	1	32 %	42 %	
Prep Date	09.12.00	09.12.00	09.12.00	1	1	
Analysis Date	09.15.00	09.15.00	09.15.00	09.12.00	09.12.00	
Batch ID	09120	09120	09120	09.15.00	09.16.00	
				09120	09120	
Percent Solids	90	76	85	91	90	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-26	GP-102 12-18"					08-24-00/15:35
06158-27	GP-102 24-30"					08-24-00/15:35
06158-28	GP-103 12-18"					08-24-00/15:46
06158-29	GP-103 24-30"					08-24-00/15:46
06158-30	GP-103 42-48"					08-24-00/15:46
PARAMETER	06158-26	06158-27	06158-28	06158-29	06158-30	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<170	<41	<170	<37	<39	
Aroclor-1221, ug/kg dw	<350	<84	<350	<74	<79	
Aroclor-1232, ug/kg dw	<170	<41	<170	<37	<39	
Aroclor-1242, ug/kg dw	<170	<41	<170	<37	<39	
Aroclor-1248, ug/kg dw	3400	<41	1800P	<37	<39	
Aroclor-1254, ug/kg dw	6800	160	4600	400	120	
Aroclor-1260, ug/kg dw	5200	110	3700	310	150	
Aroclor 1268, ug/kg dw	1300	<41	<170	<37	<39	
Surrogate - TCX	24 %	18 %	34 %	19 %	24 %	
Surrogate - DCB	*F36	76 %	*F36	83 %	55 %	
Dilution Factor	4	1	4	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.19.00	09.19.00	09.19.00	09.19.00	09.16.00	
Batch ID	09120	09120	09120	09120	09120	
Percent Solids	77	80	76	90	85	



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Contract No.: S7219
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Sampled By: Client
Code: 145401011
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
06158-31	GP-104 24-30"	08-24-00/15:59
06158-32	GP-104 24-30"DUP	08-24-00/15:59
06158-33	GP-104 36-42"	08-24-00/15:59
06158-34	GP-105 24-30"	08-24-00/16:10
06158-35	GP-106 24-30"	08-24-00/16:25

PARAMETER	06158-31	06158-32	06158-33	06158-34	06158-35
PCB's (8082)					
Aroclor-1016, ug/kg dw	<41	<40	<42	<40	<39
Aroclor-1221, ug/kg dw	<83	<81	<86	<81	<80
Aroclor-1232, ug/kg dw	<41	<40	<42	<40	<39
Aroclor-1242, ug/kg dw	<41	<40	<42	<40	<39
Aroclor-1248, ug/kg dw	<41	<40	270	<40	<39
Aroclor-1254, ug/kg dw	340	310	440	310	70
Aroclor-1260, ug/kg dw	270	260	320	300	61
Aroclor 1268, ug/kg dw	<41	<40	76	55	<39
Surrogate - TCX	30 %	24 %	28 %	26 %	24 %
Surrogate - DCB	50 %	48 %	71 %	50 %	32 %
Dilution Factor	1	1	1	1	1
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00
Analysis Date	09.16.00	09.16.00	09.16.00	09.16.00	09.16.00
Batch ID	09120	09120	09120	09120	09120
Percent Solids	81	83	78	83	84



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-36	GP-107 24-30"					08-24-00/16:53
06158-37	GP-107 37-43"					08-24-00/16:53
06158-38	GP-108 12-18"					08-24-00/17:00
06158-39	GP-108 12-18"DUP					08-24-00/17:00
06158-40	GP-108 24-30"					08-24-00/17:00
PARAMETER	06158-36	06158-37	06158-38	06158-39	06158-40	
PCB'S (8082)						
Aroclor-1016, ug/kg dw	<40	<42	<37	<37	<160	
Aroclor-1221, ug/kg dw	<81	<85	<74	<75	<330	
Aroclor-1232, ug/kg dw	<40	<42	<37	<37	<160	
Aroclor-1242, ug/kg dw	<40	<42	<37	<37	<160	
Aroclor-1248, ug/kg dw	<40	<42	<37	<37	2400	
Aroclor-1254, ug/kg dw	310	74	270	290	5900	
Aroclor-1260, ug/kg dw	250	68	250	340	3700	
Aroclor 1268, ug/kg dw	<40	52	48	61	730P	
Surrogate - TCX	29 %	34 %	26 %	23 %	34 %	
Surrogate - DCB	55 %	*F36	56 %	63 %	*F36	
Dilution Factor	1	1	1	1	4	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.16.00	09.16.00	09.16.00	09.16.00	09.19.00	
Batch ID	09120	09120	09120	09120	09120	
Percent Solids	83	79	90	89	81	



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Contract No.: S7219
Project: OXFORD LAKES
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-41	GP-110 38-44"	08-24-00/17:29			
06158-42	GP-112 24-30"	08-25-00/07:35			
06158-43	GP-113 12-18"	08-25-00/07:45			
06158-44	GP-113 24-30"	08-25-00/07:45			
06158-45	GP-113 24-30"DUP	08-25-00/07:45			
PARAMETER	06158-41	06158-42	06158-43	06158-44	06158-45
PCB's (8082)					
Aroclor-1016, ug/kg dw	<230Y	<41	<38	<40	<40
Aroclor-1221, ug/kg dw	<470	<84	<77	<81	<81
Aroclor-1232, ug/kg dw	<230	<41	<38	<40	<40
Aroclor-1242, ug/kg dw	<230	<41	<38	<40	<40
Aroclor-1248, ug/kg dw	<230	<41	590	340	450
Aroclor-1254, ug/kg dw	2600	<41	1200	780	1000
Aroclor-1260, ug/kg dw	2000	<41	570	410	560
Aroclor 1268, ug/kg dw	590	<41	110	95	130
Surrogate - TCX	33 %	23 %	23 %	32 %	24 %
Surrogate - DCB	*F36	33 %	50 %	70 %	80 %
Dilution Factor	5	1	1	1	1
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00
Analysis Date	09.19.00	09.18.00	09.18.00	09.18.00	09.18.00
Batch ID	0912P	0912P	0912P	0912P	0912P
Percent Solids	71	80	87	83	83



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Client PO. No.: 4503213403

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-46	GP-113	42-48				08-25-00/07:45
06158-47	GP-114	12-18"				08-25-00/08:00
06158-48	GP-114	24-30"				08-25-00/08:00
06158-49	GP-115	12-18"				08-25-00/08:10
06158-50	GP-115	24-30"				08-25-00/08:10
PARAMETER	06158-46	06158-47	06158-48	06158-49	06158-50	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<41	<37	<38	<210	<37	
Aroclor-1221, ug/kg dw	<83	<74	<77	<430	<74	
Aroclor-1232, ug/kg dw	<41	<37	<38	<210	<37	
Aroclor-1242, ug/kg dw	<41	<37	<38	<210	<37	
Aroclor-1248, ug/kg dw	<41	200	170	6200	57	
Aroclor-1254, ug/kg dw	<41	550	480	10000	190	
Aroclor-1260, ug/kg dw	<41	370	300	6100	130	
Aroclor 1268, ug/kg dw	<41	98	58P	1500	41	
Surrogate - TCX	28 %	27 %	32 %	35 %	29 %	
Surrogate - DCB	40 %	78 %	79 %	*F36	83 %	
Dilution Factor	1	1	1	5	1	
Prep Date	09.12.00	09.12.00	09.12.00	08.22.00	09.12.00	
Analysis Date	09.18.00	09.18.00	09.18.00	09.19.00	09.18.00	
Batch ID	0912P	0912P	0912P	0912P	0912P	
Percent Solids	81	90	87	78	90	



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Smyrna, GA 30080

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-51	HA-65 (0-3") DUP					08-25-00/07:44
06158-52	GP-141 (12-18")					08-25-00/16:45
06158-53	GP-142 (24-30")					08-25-00/16:55
06158-54	GP-144 (24-30")					08-25-00/10:56
06158-55	GP-144 (36-42")					08-25-00/10:56
PARAMETER	06158-51	06158-52	06158-53	06158-54	06158-55	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<190	<80	<75	<180	
Aroclor-1221, ug/kg dw	<74	<390	<160	<150	<380	
Aroclor-1232, ug/kg dw	<37	<190	<80	<75	<180	
Aroclor-1242, ug/kg dw	<37	<190	<80	<75	<180	
Aroclor-1248, ug/kg dw	100	<190	330	700	2400	
Aroclor-1254, ug/kg dw	380	200	600	1500	2800	
Aroclor-1260, ug/kg dw	440	<190	400	740	1600	
Aroclor 1268, ug/kg dw	100	<190	62P	180	410	
Surrogate - TCX	24 %	25 %	21 %	42 %	36 %	
Surrogate - DCB	61 %	36 %	55 %	89 %	139 %	
Dilution Factor	1	5	2	2	4	
Prep Date	09.12.00	09.12.00	09.12.00	09.11.00	09.11.00	
Analysis Date	09.18.00	09.19.00	09.19.00	09.19.00	09.19.00	
Batch ID	0912P	0912P	0912P	0911Q	0911Q	
Percent Solids	90	86	83	88	71	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-56	GP-147 (24-30")	08-25-00/11:24			
06158-57	GP-147 (30-36")	08-25-00/11:24			
06158-58	GP-150 (30-36")	08-25-00/12:15			
06158-59	GP-150 (30-36") DUP	08-25-00/12:15			
06158-60	GP-116 (38-44")	08-25-00/08:20			
PARAMETER	06158-56	06158-57	06158-58	06158-59	06158-60
PCB's (8082)					
Aroclor-1016, ug/kg dw	<150Y	<150Y	<39	<41	<230Y
Aroclor-1221, ug/kg dw	<300	<310	<80	<83	<470
Aroclor-1232, ug/kg dw	<150	<150	<39	<41	<230
Aroclor-1242, ug/kg dw	<150	<150	<39	<41	<230
Aroclor-1248, ug/kg dw	<150	<150	<39	47	<230
Aroclor-1254, ug/kg dw	3100	860P	130	200	3900
Aroclor-1260, ug/kg dw	1800	990	64	110	3000
Aroclor 1268, ug/kg dw	700	540	<39	<41	1000
Surrogate - TCX	48 %	49 %	40 %	50 %	26 %
Surrogate - DCB	*F36	*F36	50 %	55 %	*F36
Dilution Factor	4	4	1	1	5
Prep Date	09.11.00	09.11.00	09.11.00	09.11.00	09.12.00
Analysis Date	09.25.00	09.25.00	09.25.00	09.25.00	09.19.00
Batch ID	0911Q	0911Q	0911Q	0911Q	0912P
Percent Solids	88	86	84	81	71



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-61	GP-127 (12-18")					08-25-00/13:20
06158-62	GP-127 (24-30")					09-07-00/14:41
06158-63	GP-117 (38-44")					08-25-00/08:50
06158-64	GP-118 (37-43")					08-25-00/09:03
06158-65	GP-119 (12-18")					08-25-00/09:30
PARAMETER	06158-61	06158-62	06158-63	06158-64	06158-65	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<35	<37	<230	<88Y	<210	
Aroclor-1221, ug/kg dw	<71	<75	<460	<180	<420	
Aroclor-1232, ug/kg dw	<35	<37	<230	<88	<210	
Aroclor-1242, ug/kg dw	<35	420	<230	<88	<210	
Aroclor-1248, ug/kg dw	470	<37	3300	<88	1400P	
Aroclor-1254, ug/kg dw	950	530	6600	2900	5700	
Aroclor-1260, ug/kg dw	570	360	4900	2400	5100	
Aroclor 1268, ug/kg dw	140	190	5700	780	4300	
Surrogate - TCX	36 %	25 %	35 %	32 %	31 %	
Surrogate - DCB	100 %	95 %	*F36	*F36	*F36	
Dilution Factor	1	1	5	2	5	
Prep Date	09.12.00	09.11.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.18.00	09.15.00	09.26.00	09.19.00	09.26.00	
Batch ID	0912P	0911Q	0912P	0912P	0912P	
Percent Solids	94	89	72	75	79	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-66	GP-119 (12-18") DUP					08-25-00/09:30
06158-67	GP-120 (24-30")					08-25-00/09:46
06158-68	GP-120 (39-45")					08-25-00/09:46
06158-69	GP-122 (24-30")					08-25-00/10:45
06158-70	GP-122 (38-44")					08-25-00/10:45
PARAMETER	06158-66	06158-67	06158-68	06158-69	06158-70	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<200	<39	<41	<38Y	<45Y	
Aroclor-1221, ug/kg dw	<410	<80	<84	<77	<92	
Aroclor-1232, ug/kg dw	<200	<39	<41	<38	<45	
Aroclor-1242, ug/kg dw	<200	<39	<41	<38	<45	
Aroclor-1248, ug/kg dw	1700P	74	<41	<38	<45	
Aroclor-1254, ug/kg dw	6400	230	<41	870	1200	
Aroclor-1260, ug/kg dw	5900	140	<41	550	690	
Aroclor 1268, ug/kg dw	4900	<39	<41	650	90P	
Surrogate - TCX	37 %	26 %	27 %	49 %	41 %	
Surrogate - DCB	*F36	70 %	95 %	*F36	48 %	
Dilution Factor	5	1	1	1	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00	
Analysis Date	09.26.00	09.19.00	09.19.00	09.28.00	09.28.00	
Batch ID	0912P	0912P	0912Q	0912Q	0912Q	
Percent Solids	82	84	80	87	73	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-71	GP-123 (12-18")					08-25-00/11:05
06158-72	GP-123 (12-18") DUP					08-25-00/11:05
06158-73	GP-123 (24-30")					08-25-00/11:05
06158-74	GP-123 (42-48")					08-25-00/11:05
06158-75	GP-127 (30-36")					09-07-00/14:41
PARAMETER	06158-71	06158-72	06158-73	06158-74	06158-75	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<38	<35	<75	<39	
Aroclor-1221, ug/kg dw	<74	<76	<71	<150	<80	
Aroclor-1232, ug/kg dw	<37	<38	<35	<75	<39	
Aroclor-1242, ug/kg dw	<37	<38	<35	<75	180	
Aroclor-1248, ug/kg dw	310	380	130	2500	<39	
Aroclor-1254, ug/kg dw	410	820	240	3200	160	
Aroclor-1260, ug/kg dw	450	910	220	1700	110	
Aroclor 1268, ug/kg dw	360	220	42P	1600	<39	
Surrogate - TCX	42 %	40 %	37 %	36 %	41 %	
Surrogate - DCB	56 %	79 %	61 %	147 %	75 %	
Dilution Factor	1	1	1	2	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.11.00	
Analysis Date	09.19.00	09.28.00	09.28.00	09.19.00	09.15.00	
Batch ID	0912Q	0912Q	0912Q	0912Q	0911Q	
Percent Solids	90	88	94	88	84	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-76	GP-128 (12-18")	08-25-00/13:45			
06158-77	GP-128 (24-30")	08-25-00/13:45			
06158-78	GP-128 (24-30") DUP	08-25-00/13:45			
06158-79	GP-130 (12-18")	08-25-00/14:08			
06158-80	GP-130 (24-30")	08-25-00/14:08			
PARAMETER	06158-76	06158-77	06158-78	06158-79	06158-80
PCB's (8082)					
Aroclor-1016, ug/kg dw	<920Y	<150Y	<76Y	<140Y	<36
Aroclor-1221, ug/kg dw	<1900	<300	<150	<290	<74
Aroclor-1232, ug/kg dw	<920	<150	<76	<140	<36
Aroclor-1242, ug/kg dw	<920	<150	<76	<140	<36
Aroclor-1248, ug/kg dw	<920	<150	<76	<140	<36
Aroclor-1254, ug/kg dw	6600	3900	3800	2600	140P
Aroclor-1260, ug/kg dw	4800	3600	2700	2200	110P
Aroclor 1268, ug/kg dw	<920	600	580	730	110P
Surrogate - TCX	*F33	47 %	58 %	67 %	38 %
Surrogate - DCB	*F33	*F36	*F36	*F36	67 %
Dilution Factor	25	4	2	4	1
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00
Analysis Date	10.03.00	10.03.00	10.03.00	10.03.00	09.19.00
Batch ID	0912Q	0912Q	0912Q	0912Q	0912Q
Percent Solids	90	88	87	91	91



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-81	GP-130 (33-39")	08-25-00/14:08			
06158-82	GP-131 (24-30")	08-25-00/14:29			
06158-83	GP-132 (41-47")	08-25-00/14:40			
06158-84	GP-133 (12-18")	08-25-00/14:51			
06158-85	GP-133 (24-30")	08-25-00/14:51			
PARAMETER	06158-81	06158-82	06158-83	06158-84	06158-85
PCB's (8082)					
Aroclor-1016, ug/kg dw	<39	<37	<33	<140	<33
Aroclor-1221, ug/kg dw	<79	<74	<67	<290	<67
Aroclor-1232, ug/kg dw	<39	<37	<33	<140	<33
Aroclor-1242, ug/kg dw	<39	<37	<33	<140	<33
Aroclor-1248, ug/kg dw	<39	93	250	4300	<33
Aroclor-1254, ug/kg dw	240	230	310	6600	280P
Aroclor-1260, ug/kg dw	170	140	160	4000	230
Aroclor 1268, ug/kg dw	130	<37	44P	700	49P
Surrogate - TCX	38 %	58 %	19 %	47 %	36 %
Surrogate - DCB	55 %	120 %	38 %	*F36	52 %
Dilution Factor	1	1	1	4	1
Prep Date	09.12.00	09.12.00	09.12.00	09.12.00	09.12.00
Analysis Date	09.19.00	09.22.00	09.20.00	09.28.00	09.20.00
Batch ID	0912Q	0912Q	0912Q	0912Q	0912Q
Percent Solids	85	90	81	92	F78



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
06158-86	GP-135 (12-18")					08-25-00/15:14
06158-87	GP-135 (24-30")					08-25-00/15:14
06158-88	GP-135 (40-46")					08-25-00/15:14
06158-89	GP-136 (12-18")					08-25-00/15:31
06158-90	GP-136 (31-37")					08-25-00/15:31
PARAMETER	06158-86	06158-87	06158-88	06158-89	06158-90	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<36Y	<39Y	<140Y	<44	
Aroclor-1221, ug/kg dw	<74	<73	<79	<290	<89	
Aroclor-1232, ug/kg dw	<37	<36	<39	<140	<44	
Aroclor-1242, ug/kg dw	<37	<36	<39	<140	<44	
Aroclor-1248, ug/kg dw	66	<36	<39	<140	<44	
Aroclor-1254, ug/kg dw	110	1700	660P	2500P	<44	
Aroclor-1260, ug/kg dw	60	1200	1000	2500	120	
Aroclor 1268, ug/kg dw	<37	290	270	1000	<44	
Surrogate - TCX	37 %	22 %	0 %	42 %	21 %	
Surrogate - DCB	56 %	144 %	145 %	*F36	54 %	
Dilution Factor	1	1	1	4	1	
Prep Date	09.12.00	09.12.00	09.12.00	09.13.00	09.13.00	
Analysis Date	09.22.00	09.22.00	09.22.00	09.25.00	09.22.00	
Batch ID	0912Q	0912Q	0912Q	09130	09130	
Percent Solids	90	92	85	93	75	



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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
06158-91	GP-137 (24-30")	08-25-00/15:42			
06158-92	GP-138 (12-18")	08-25-00/16:05			
06158-93	GP-138 (24-30")	08-25-00/16:05			
06158-94	GP-139 (12-18")	08-25-00/16:15			
06158-95	GP-139 (24-30")	08-25-00/16:15			
PARAMETER	06158-91	06158-92	06158-93	06158-94	06158-95
PCB's (8082)					
Aroclor-1016, ug/kg dw	<38	<35	<37	<38	<39
Aroclor-1221, ug/kg dw	<78	<72	<75	<76	<80
Aroclor-1232, ug/kg dw	<38	<35	<37	<38	<39
Aroclor-1242, ug/kg dw	<38	<35	<37	<38	<39
Aroclor-1248, ug/kg dw	100	220	65P	85	52
Aroclor-1254, ug/kg dw	240	300	170	150	170
Aroclor-1260, ug/kg dw	140	180	87	92	96
Aroclor 1268, ug/kg dw	<38	56	<37	<38	<39
Surrogate - TCX	47 %	36 %	26 %	28 %	32 %
Surrogate - DCB	84 %	56 %	37 %	46 %	38 %
Dilution Factor	1	1	1	1	1
Prep Date	09.13.00	09.13.00	09.13.00	09.13.00	09.13.00
Analysis Date	09.22.00	09.22.00	09.22.00	09.22.00	09.22.00
Batch ID	09130	09130	09130	09130	09130
Percent Solids	86	93	89	88	84



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Received: 09 SEP 00
Reported: 04 OCT 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 20

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
06158-96	GP-139 (24-30") DUP	08-25-00/16:15
PARAMETER	06158-96	
PCB's (8082)		
Aroclor-1016, ug/kg dw	<39	
Aroclor-1221, ug/kg dw	<79	
Aroclor-1232, ug/kg dw	<39	
Aroclor-1242, ug/kg dw	<39	
Aroclor-1248, ug/kg dw	<39	
Aroclor-1254, ug/kg dw	140	
Aroclor-1260, ug/kg dw	82	
Aroclor 1268, ug/kg dw	<39	
Surrogate - TCX	31 %	
Surrogate - DCB	50 %	
Dilution Factor	1	
Prep Date	09.13.00	
Analysis Date	09.25.00	
Batch ID	09130	
Percent Solids	85	



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 21

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID	DATE/	TIME SAMPLED		
06158-97	Method Blank				
06158-98	Lab Control Standard % Recovery				
06158-99	LCS Accuracy Control Limit (%R)				
06158-101	Method Blank				
06158-102	Lab Control Standard % Recovery				
PARAMETER	06158-97	06158-98	06158-99	06158-101	06158-102
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	58 %	34-138 %	<33	61 %
Aroclor-1221, ug/kg dw	<67	---	---	<67	---
Aroclor-1232, ug/kg dw	<33	---	---	<33	---
Aroclor-1242, ug/kg dw	<33	---	---	<33	---
Aroclor-1248, ug/kg dw	<33	---	---	<33	---
Aroclor-1254, ug/kg dw	<33	---	---	<33	---
Aroclor-1260, ug/kg dw	<33	58 %	39-138 %	<33	67 %
Aroclor 1268, ug/kg dw	<33	---	---	<33	---
Surrogate - TCX	46 %	43 %	30-150 %	55 %	59 %
Surrogate - DCB	59 %	58 %	30-150 %	70 %	76 %
Dilution Factor	1	1	---	1	1
Prep Date	09.12.00	09.12.00	---	09.13.00	09.13.00
Analysis Date	09.18.00	09.18.00	---	09.21.00	09.21.00
Batch ID	0912P	0912P	0912P	09130	09130



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LOG NO: S0-06158

Received: 09 SEP 00

Reported: 04 OCT 00

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Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011

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REPORT OF RESULTS

DATE/

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID TIME SAMPLED

06158-103 Method Blank
06158-104 Lab Control Standard % Recovery
06158-105 Method Blank
06158-106 Lab Control Standard % Recovery
06158-107 Method Blank

PARAMETER	06158-103	06158-104	06158-105	06158-106	06158-107
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	67 %	<33	54 %	<33
Aroclor-1221, ug/kg dw	<67	---	<67	---	<67
Aroclor-1232, ug/kg dw	<33	---	<33	---	<33
Aroclor-1242, ug/kg dw	<33	---	<33	---	<33
Aroclor-1248, ug/kg dw	<33	---	<33	---	<33
Aroclor-1254, ug/kg dw	<33	---	<33	---	<33
Aroclor-1260, ug/kg dw	<33	67 %	<33	54 %	<33
Aroclor 1268, ug/kg dw	<33	---	<33	---	<33
Surrogate - TCX	70 %	57 %	56 %	54 %	65 %
Surrogate - DCB	76 %	65 %	56 %	58 %	65 %
Dilution Factor	1	1	1	1	1
Prep Date	09.11.00	09.11.00	09.12.00	09.12.00	09.12.00
Analysis Date	09.15.00	09.15.00	09.21.00	09.21.00	09.15.00
Batch ID	0911Q	0911Q	0912N	0912N	0912O



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LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 145401011
Page 23

REPORT OF RESULTS

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID TIME SAMPLED

06158-108 Lab Control Standard % Recovery
06158-109 Method Blank
06158-110 Lab Control Standard % Recovery

PARAMETER	06158-108	06158-109	06158-110
PCB's (8082)			
Aroclor-1016,	54 %	<33	61 %
Aroclor-1260,	61 %	<33	64 %
Surrogate - TCX	49 %	56 %	48 %
Surrogate - DCB	59 %	59 %	56 %
Aroclor-1221, ug/kg dw	---	<67	---
Aroclor-1232, ug/kg dw	---	<33	---
Aroclor-1242, ug/kg dw	---	<33	---
Aroclor-1248, ug/kg dw	---	<33	---
Aroclor-1254, ug/kg dw	---	<33	---
Aroclor 1268, ug/kg dw	---	<33	---
Dilution Factor	1	1	1
Prep Date	09.12.00	09.12.00	09.12.00
Analysis Date	09.15.00	09.28.00	09.28.00
Batch ID	09120	0912Q	0912Q



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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

LOG NO: S0-06158
Received: 09 SEP 00
Reported: 04 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 150001011
Page 24

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPO	DATE/ TIME SAMPLED
06158-104	Lab Control Standard % Recovery	
06158-105	Method Blank	
06158-106	Lab Control Standard % Recovery	
PARAMETER	06158-104	06158-105 06158-106

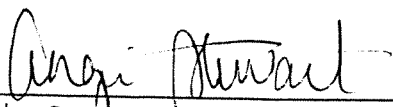
Methods: EPA SW-846, Update III.

Y = A multipeak pattern is present that does not correspond to the laboratory reference standards and therefore the peaks were not quantified.

*F33 = Control limits are established only for surrogate concentration levels specified by EPA methods. Because the sample was diluted prior to analysis, surrogate recoveries are not reported.

*F36 = Surrogate recovery was outside established limits due to a coeluting matrix interference in the sample.

P = Identification of target analytes using GC methodology is based on retention time. Although two dissimilar GC columns confirmed the presence of the target analyte in the sample, relative percent difference is >40 %. Thus, viewer discretion should be employed during data review and interpretation of results for this target compound.


Angie Stewart, Project Manager

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Phone: (912) 354-7858
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Phone: (954) 421-2584
Fax: (334) 666-6633
Phone: (813) 885-7427
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100 Alpha Drive, Suite 110, Destrehan, LA 70047

PROJECT REFERENCE <i>Oxley Lakes</i>		PROJECT NO.		PO NUMBER	
PROJECT LOC. (State) <i>AL</i>	SAMPLER(S) NAME <i>Multi-Me. Bottle / Thick Pine</i>	PHONE		MATRIX TYPE	
CLIENT NAME <i>Solo ha</i>		CLIENT PROJECT MANAGER <i>Jerry Hopper</i>		REQUIRED ANALYSES	
CLIENT ADDRESS (CITY, STATE, ZIP)				PAGE 5 OF 9	
SAMPLE		SL NO.		NUMBER OF CONTAINERS SUBMITTED	
DATE	TIME			REMARKS	
8/15/00	1451				
	1451				
	1514				
	1514				
	1514				
	1531				
	1531				
	1542				
	1605				
	1605				
	1615				
	1615				
8/15/00	1615				
RELINQUISHED BY: (SIGNATURE)		DATE		TIME	
<i>[Signature]</i>		8/15/00		1430	
RECEIVED BY: (SIGNATURE)		DATE		TIME	
<i>[Signature]</i>		8/15/00		1430	
RELINQUISHED BY: (SIGNATURE)		DATE		TIME	
<i>[Signature]</i>		8/15/00		1430	
RECEIVED BY: (SIGNATURE)		DATE		TIME	
<i>[Signature]</i>		8/15/00		1430	

LABORATORY USE ONLY	
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE
<i>[Signature]</i>	8/15/00
CUSTODY INTACT	TIME
☒ YES ☐ NO	10:30
CUSTODY SEAL NO.	SL LOG NO.
	58-06158
LABORATORY REMARKS:	



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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Phone: (334) 666-6633 Fax: (334) 666-6696
Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES			PAGE 3 OF 9	
STL LAB PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.							
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX							
CLIENT NAME	CLIENT EMAIL								
CLIENT ADDRESS									
COMPANY CONTRACTING THIS WORK (if applicable)				NUMBER OF CONTAINERS SUBMITTED					REMARKS
Ceresis Project				90					2
DATE	TIME	SAMPLE IDENTIFICATION		COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	AIR	SOLID OR SEMISOLID	STANDARD REPORT DELIVERY	
8/24/00	1530	6P-101 12-18" DWP						DATE DUE 9/25/00	
	1535	6P-102 12-18"						EXPEDITED REPORT DELIVERY (SURCHARGE)	
	1535	6P-103 24-30"						DATE DUE	
	1546	6P-103 12-18"							
	1546	6P-103 24-30"							
	1546	6P-103 42-48"							
	1559	6P-104 24-30"							
	1559	6P-104 24-30" DWP							
	1559	6P-104 36-42"							
	1610	6P-105 24-30"							
	1625	6P-106 24-30"							
	1653	6P-107 24-30"							
RELINQUISHED BY: (SIGNATURE)				DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	
8/24/00				9/15/00	1430			TIME	
RECEIVED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	
								TIME	

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
	9/9/00	10:30	YES		50-06158	



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF
STL (LAB) PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	AQUEOUS (WATER)	SOLID OR SEMISOLID	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)	STANDARD REPORT DELIVERY
CLIENT (SITE) NAME		CLIENT PHONE	CLIENT FAX					DATE DUE
CLIENT NAME		CLIENT EMAIL					EXPEDITED REPORT DELIVERY (SURCHARGE)	
CLIENT ADDRESS						DATE DUE	NUMBER OF COOLERS SUBMITTED PER SHIPMENT:	
COMPANY CONTRACTING THIS WORK (if applicable):		SAMPLE IDENTIFICATION				REMARKS		
SAMPLE	DATE	TIME						
8/24/00	1653		GP-107	37-43"				
8/24/00	1700		GP-108	12-18"				
8/24/00	1706		GP-108	12-18" DUP				
8/24/00	1700		GP-108	24-30"				
8/24/00	1729		GP-110	35-44"				
8/25/00	0235		GP-112	24-30"				
	0245		GP-113	12-18"				
	0245		GP-113	24-30"				
	0745		GP-113	24-30" DUP				
	0745		GP-113	42-48"				
	0800		GP-114	12-18"				
8/25/00	0800		GP-114	24-30"				
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	

LABORATORY USE ONLY

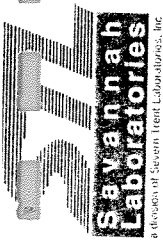
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
<i>[Signature]</i>	9/9/00	10:30	YES		50-06158	



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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[illegible]



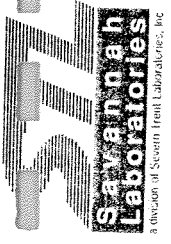
ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES										PAGE 8	OF 9			
STL (LAB) PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	AQUEOUS (WATER)	SOLID OR SEMISOLID	AIR	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	STANDARD REPORT DELIVERY										
CLIENT (SITE) ID		CLIENT PHONE	CLIENT FAX						DATE DUE 9/25/00										
CLIENT NAME		CLIENT EMAIL							EXPEDITED REPORT DELIVERY (SURCHARGE) 0										
CLIENT ADDRESS									DATE DUE										
COMPANY CONTRACTING THIS WORK (if applicable): Genesis Project																			
SAMPLE		NUMBER OF CONTAINERS SUBMITTED																	
DATE	TIME	REMARKS																	
8/25/00	1105	6P-123 (12-18") Dup																	
↓	1105	6P-123 (24-30")																	
8/25/00	1105	6P-123 (42-48")																	
8/25/00	1441	6P-127 (30-36")																	
8/25/00	1345	6P-128 (12-18")																	
↓	1345	6P-128 (24-30")																	
↓	1408	6P-128 (24-30") Dup																	
↓	1408	6P-130 (12-18")																	
↓	1408	6P-130 (24-30")																	
↓	1408	6P-130 (33-39")																	
↓	1424	6P-131 (24-30")																	
8/25/00	1440	6P-132 (41-47")																	
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME				
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME				

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
	9/9/00	10:30	YES (NO)
STL-SL LOG NO.		LABORATORY REMARKS:	
50-06158			



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE <i>Expendables</i>	PROJECT NO.	PROJECT LOCATION (STATE) <i>AL</i>	MATRIX TYPE	REQUIRED ANALYSES										PAGE <i>7</i> OF <i>9</i>
STL (LAB) PROJECT MANAGER <i>Andre Stewart</i>	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	AIR	SOLID OR SEMISOLID								STANDARD REPORT DELIVERY
CLIENT (SITE) <i>PM</i>	CLIENT PHONE	CLIENT FAX	ACQUEOUS (WATER)								EXPEDITED REPORT DELIVERY (SURCHARGE)			
CLIENT NAME <i>Seely Hopper</i>	CLIENT EMAIL										DATE DUE <i>5/25/00</i>			
CLIENT ADDRESS <i>Salvia</i>											DATE DUE			

COMPANY CONTRACTING THIS WORK (if applicable):
Garvin Project

SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED										REMARKS	
DATE	TIME														
8/25/00	0820														
8/25/00	1320														
9/1/00	1441														
8/25/00	0850														
	0903														
	0930														
	0930														
	0944														
	0944														
	1045														
	1045														
8/25/00	1105														

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
<i>[Signature]</i>	9/9/00	10:30	YES NO
STL-SL LOG NO.	LABORATORY REMARKS:		
58-06158			



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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PROJECT REFERENCE <i>Orford Lake</i>		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE 2 OF 9
STL (LAB) PROJECT MANAGER <i>Stewart</i>		P.O. NUMBER	CONTRACT NO.				STANDARD REPORT DELIVERY
CLIENT (SITE) RM <i>Sally Hopper</i>		CLIENT PHONE	CLIENT FAX				DATE DUE 9/25/00
CLIENT NAME <i>Solutia</i>		CLIENT EMAIL					EXPEDITED REPORT DELIVERY (SURCHARGE) 0
CLIENT ADDRESS							DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable): <i>Genesis Project</i>							
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
DATE	TIME						
8/24/00	1050	6P-93 24-30"		1		NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	
	1054	6P-94 39-45"		1		AIR	
	1138	6P-95 12-18"		1		AQUEOUS (WATER)	
	1138	6P-95 36-48"		1		COMPOSITE (C) OR GRAB (G) INDICATE	
	1138	6P-95 24-30"		1			
	1205	6P-97 24-30"		1			
	1221	6P-98 24-30"		1			
	1221	6P-98 42-48"		1			
	1455	6P-100 12-18"		1			
	1455	6P-100 42-48"		1			
	1520	6P-101 24-30"		1			
	1520	6P-101 12-18"		1			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME
<i>[Signature]</i>		8/24/00	1520	<i>[Signature]</i>		5/8/00	1430
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME
<i>[Signature]</i>		9/6/00	1030	<i>[Signature]</i>		5/8/00	1430

RECEIVED FOR LABORATORY BY:		DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
<i>[Signature]</i>		9/6/00	1030	YES		SP06158	



14720

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 Fax: (954) 421-2584
 Fax: (334) 666-6696
 Fax: (813) 885-7049
 Fax: (504) 725-1163

PROJECT REFERENCE: **Ox Bend Lakes** PROJECT NO. P.O. NUMBER

PROJECT LOC. (State): **AL** SAMPLER(S) NAME: **Matt McElreath / Mike Price** PHONE FAX

CLIENT NAME: **Solution** CLIENT PROJECT MANAGER: **Serry Hopper**

CLIENT ADDRESS (CITY, STATE, ZIP):

REQUIRED ANALYSES:

MATRIX TYPE: **125-1 Air-lev**

STANDARD REPORT DELIVERY ☒ REPORT DELIVERY ☐ EXPEDITED REPORT DELIVERY (surcharge) ☐ Date Due: **5/25/00**

SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
DATE	TIME	SL NO.					
8/25/00	1645		GP-141 (12-18")	1			
8/25/00	1655		GP-142 (24-30")	1			
8/28/00	1050		GP-144 (24-30")	1			
	1050		GP-144 (36-42")	1			
	1124		GP-147 (24-30")	1			
	1124		GP-147 (30-36")	1			
	1215		GP-150 (30-36")	1			
8/28/00	1215		GP-150 (30-36") DUP	1			

RELINQUISHED BY: (SIGNATURE) **[Signature]** DATE: **5/26/00** TIME: **1430**

RECEIVED BY: (SIGNATURE) **[Signature]** DATE: DATE TIME

RELINQUISHED BY: (SIGNATURE) **M. H. McElreath** DATE: DATE TIME

RECEIVED BY: (SIGNATURE) DATE: DATE TIME

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE) **[Signature]** DATE: **9/9/00** TIME: **10:30**

CUSTODY INTACT ☒ YES ☐ NO

CUSTODY SEAL NO. **59-06158**

SL LOG NO.

LABORATORY REMARKS: