

**RCRA FACILITY INVESTIGATION RESULTS
AND
INTERIM MEASURES PLAN
OXFORD LAKE SOFTBALL COMPLEX
WEST AREA**

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Revision 0**

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1.0 INTRODUCTION

This report presents the results of a Resource Conservation and Recovery Act (RCRA) Facility Investigation (RFI) and an Interim Measures Plan for a portion of the West Area of the Oxford Lake Softball Complex (Complex) located in Oxford, Alabama. The Complex includes approximately 25 acres east of Snow Creek, north of its confluence with Choccolocco Creek. Figure 1 depicts the Complex location. There are two 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. Corrective measures have been implemented for the athletic field area and a portion of the open western portion (West Area). This report provides the results of sampling for polychlorinated biphenyls (PCBs) in the West Area, and presents an Interim Measures Plan for part of this area. Corrective measures will be implemented in the remaining parts of the West Area at a future date.

Information obtained during Solutia Inc.'s (Solutia's) Phase I Off-Site RFI indicated there was a potential for 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.

An RFI Results and Interim Measures Plan for the softball fields at the Complex was submitted to the United States Environmental Protection Agency (USEPA) and the Alabama Department of Environmental Management (ADEM) on January 10, 2001. PCB-containing surficial soil was removed from the fields and stockpiled in an open area adjacent to the fields. A Removal Action Work Plan (RAWP) for the stockpiled soil excavated from the softball fields was submitted to the USEPA and ADEM on April 24, 2001. The RAWP described an on-site

containment remedy for the stockpiled soil which included covering the surface with asphalt so that the area can be used for parking.

Portions of the Complex are located within 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 (Permit) issued to Solutia, dated January 7, 1997, by ADEM (Permit No. ALD 004 019 048). Although this work is ongoing, Solutia proposes to implement the interim measures described herein in accordance with Part III.F. (Interim Measures) and Appendix C (Corrective Measures Study Work Plan Outline) of the Permit and in response to a request by the City of Oxford. It is understood that the USEPA and ADEM are cooperating by means of a draft memorandum of understanding, and that the USEPA has responsibility for overseeing the remedial activities at the Complex.

2.0 RCRA FACILITY INVESTIGATION RESULTS

Soil sampling activities at the Complex were completed in two phases. Phase I, which consisted of a preliminary screening of the entire Complex, was completed in June 2000. A summary of the Phase I results was submitted to both the USEPA and ADEM on August 4, 2000. The purpose of the Phase I investigation was to determine whether PCB-containing soils were present within the property boundaries of the Complex and, if necessary, to provide the data needed to develop an additional investigation program to complete the evaluation of the Complex. Phase II sampling for the open area of the Complex was performed between August 8 and August 11, 2000 to further delineate the extent of PCB-containing soils.

2.1 Phase I Investigation

Phase I preliminary screening was conducted to determine whether PCB-containing soils were present within the property boundaries of the Complex, and to provide information necessary to develop the program for any additional investigation that may be required. An approximate grid spacing of 300 feet was selected for the preliminary screening. A total of 18 hand auger samples were collected from 10 sampling locations. The sampling locations are identified as OLHA-1 through OLHA-6, and OLHA-8 through OLHA-11. Sample OLHA-7 was collected from the ball-field; analytical results for sample OLHA-7 and analytical results for other soil samples collected outside of the West Area are presented in the report titled *RCRA Facilities Investigation Results and Interim Measures Plan for the Softball Fields at the Oxford Lake Softball Complex, Oxford, Alabama*, dated January 10, 2001. Hand auger soil samples were obtained from the 0-6 inch depth interval and the 12-18 inch depth interval.

2.2 Phase II Investigation

A sampling grid of approximately 100 feet between locations was used for the Phase II sampling. A total of approximately 358 soil samples were obtained using direct push technology at 85 sampling locations identified as OLGP-1 through OLGP-85. Sample

locations were determined using Global Positioning System methods and are shown on Figure 2. Soil samples were obtained from the following general depth intervals:

0 - 6 Inches
12 - 18 Inches
24 - 30 Inches
42 - 48 Inches

Soil sample depths were adjusted in some cases based on encountered field conditions.

2.3 Soil Sample Analysis and Results

Some of the soil samples were analyzed in the field using immunoassay techniques for PCBs (USEPA Method 4020), with standards of 1 milligram per kilogram (mg/kg) and 50 mg/kg. Soil samples with PCB concentrations greater than 1 mg/kg as determined using immunoassay techniques were submitted to Severn Trent Laboratories for PCB analysis by USEPA Method 8082. Soil samples that were not field analyzed for PCBs were also submitted for PCB analysis by USEPA Method 8082.

PCBs were detected in soils to depths of 48 inches. Figures 3 through 6 depict locations and concentrations of PCBs in soil at each depth interval. As shown in these figures, the distribution of PCB concentrations is as follows:

Depth (in)	Number of Samples with PCB Concentrations:			
	<1 mg/kg	1 - 10 mg/kg	10 - 50 mg/kg	>50 mg/kg
0 to 6	14	43	34	4
12 to 18	22	17	31	23
24 to 36	33	25	20	14
> 36	55	17	6	0

Immunoassay sample results are included in the preceding table for those samples that had PCB concentrations less than 1 mg/kg and for which there are no corresponding laboratory

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analytical data. Samples that were taken across two depth intervals were grouped into the interval in which most of the sample occurred. If exactly half of the sample occurred in each of two depth intervals, the sample was grouped into the deeper depth interval. Table 1 summarizes the analytical results. Laboratory data sheets and Chain-of-Custody forms are provided in Appendix A.

3.0 INTERIM MEASURES OBJECTIVES

Consistent with objectives established for other corrective actions implemented or being implemented at the Complex, the objectives of the interim measures described herein are as follow:

- To mitigate potential exposure to PCB-containing soil, both during construction and in the long term use of the Complex; and
- To control erosion and potential downstream transport of PCB-containing floodplain soil during construction and in the long-term use of the Complex.

4.0 IDENTIFICATION OF ALTERNATIVES

Considering Solutia's experience with corrective action involving PCBs in soils and broader industry experience with PCB corrective actions, and consistent with RCRA Corrective Action Plan guidance (OSWER Directive 9902.3-2A, May 1994), a streamlined approach to remedy selection was taken. Technologies suitable for corrective action for PCB-containing soils fall into two broad categories:

- Removal; and
- Containment.

The alternatives considered herein include establishment of institutional controls to ensure that any intrusive activity, such as the work of utility workers, is performed with adequate precaution and appropriate personal protective equipment and monitoring. Institutional controls include deed recordation, and may include written agreements with easement holders to ensure that they are properly notified and provisions are in place to preclude uncontrolled intrusive activity.

4.1 Removal

Removal involves excavation of soils containing PCBs using conventional excavation equipment. Following removal, excavated soils are disposed in an approved disposal facility as dictated by PCB and waste characterization sampling results and applicable regulations. Clean imported fill is placed to provide a barrier that prevents direct exposure to and mitigates the potential for erosion and downstream sediment transport of PCB-containing soils that are left in place.

Consistent with the Interim Measures Plan for the ball fields and the RAWP for excavated soils at the Complex, removal includes excavation of affected soils to a nominal depth of one foot, and replacement with clean imported soil. Prior to placement and compaction of imported soil,

geotextile fabric will be placed upon the exposed soil surface to serve as a marker layer. The area will be graded to the approximate original contours, and a mixture of grass seeds and fertilizer will be applied to establish a vegetative cover.

4.2 Containment

Containment involves isolating the affected soils with a barrier layer to prevent potential direct exposure and to mitigate the potential for erosion and subsequent downstream transport. A number of materials can be used to provide the barrier layer. If soil is used, containment is accomplished by placement of a geotextile marker layer, followed by placement and compaction of one foot of clean imported soil, as was described in the excavation alternative.

In areas where other improvements are desired, such as parking areas or recreational courts, the barrier layer consists of prepared subgrade overlain by a granular base course, which is in turn overlain by an asphalt cover. This method of containment was used in the parking area in another part of the Complex, as described in the *Removal Action Work Plan for the Stockpiled Soil Excavated from the Softball Fields at the Oxford Lake Softball Complex*, April 24, 2001.

In areas where drainage considerations may make placement of one foot of clean imported soil undesirable, the barrier layer can be constructed by placement of erosion-resistant surface such as gunnite, an articulated concrete block mat, or similar suitable alternative. Geotextile fabric will be placed on the prepared subgrade prior to placing the alternate barrier layer.

5.0 INTERIM MEASURES PLAN

Solutia proposes to implement containment interim measures consisting of an asphalt and soil cover for a portion of the West Area of the Complex. The footprint for this area, which is to be covered with a parking area, walkway and tennis courts in response to a request by the City of Oxford, is depicted on Figure 7. Appendix B contains preliminary design drawings for the project.

A geotextile fabric will be placed over the existing ground surface. The geotextile will serve as a marker layer, in addition to providing subgrade support. Clean, imported fill will be placed over the geotextile fabric. The preliminary design drawings depict specific material types, compaction requirements and cross-sections for the cover system.

A Stormwater Permit and associated Best Management Practices Plan will be prepared prior to implementation of the Interim Measures Plan. These documents will be essentially identical to those used for the interim measures and the RAWP previously implemented for the ball fields at the Complex. The completed cover system will be maintained in accordance with the Operation and Maintenance Plan provided in Appendix C.

Solutia will enter into separate agreements with the City of Oxford and local utilities to provide institutional controls necessary to prevent intrusive construction activity without appropriate planning, protection and monitoring. Following completion of construction, the area used for on-site disposal, if required, will be surveyed and deed recorded. The remainder of the West Area of the Complex will be addressed in the final Corrective Measures study for the entire Complex.

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References

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6.0 REFERENCES

Alabama Department of Environmental Management, Hazardous Waste Facility Permit No. ALD 004 019 048, Post-Closure Permit, January 7, 1997.

Solutia Inc., Removal Action Work Plan for the Stockpiled Soil Excavated from the Softball Fields at the Oxford Lake Softball Complex, Oxford, Alabama, April 24, 2001.

Solutia Inc., RCRA Facilities Investigation Results and Interim Measures Plan for the Softball Fields at the Oxford Lake Softball Complex, Oxford, Alabama, January 10, 2001.

USEPA Office of Solid Waste and Emergency Response, RCRA Corrective Action Plan Guidance, OSWER Directive 9902.3-2A, May 1994.

**Table 1. Analytical Results for Soil Samples Collected
from the Western Portion of Oxford Lake Softball Complex**

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-1	(0-6)	6/23/00	>1	80	<2.1	<4.2	<2.1	<2.1	<2.1	5.4	3.8	<2.1	9.2	
OLHA-1	(12-18)	6/23/00	>50	82	<0.80	<1.6	<0.80	<0.80	9.0	12.0	8.8	8.0	37.8	
OLHA-2	(0-6)	6/23/00	>1	74	<0.44	<0.90	<0.44	<0.44	1.7	3.3	1.8	1.9	8.7	
OLHA-2	(12-18)	6/23/00	>50	86	<3.8	<7.8	<3.8	<3.8	25.0	40.0	21.0	19.0	105	
OLHA-3	(0-6)	6/23/00	>1	64	<0.52	<1.0	<0.52	<0.52	2.9	5.9	3.7	3.5	16.0	
OLHA-3	(12-18)	6/23/00	>50	88	<3.8	<7.6	<3.8	<3.8	5.8	11.0	11.0	6.1	33.9	
OLHA-4	(0-6)	6/23/00	>50	84	<0.39	<0.80	<0.39	<0.39	3.7	6.6	4.2	3.7	18.2	
OLHA-4	(12-18)	6/23/00	>50	88	<3.8	<7.6	<3.8	<3.8	58.0	72.0	49.0	41.0	220	
OLHA-5	(0-6)	6/23/00	>50	63	<1.0	<2.1	<1.0	<1.0	2.9	12.0	7.7	7.6	30.2	
OLHA-5	(12-18)	6/29/00	>50	84	<0.39	<0.80	<0.39	<0.39	1.6	4.3	4.4	4.5	14.8	
OLHA-6	(0-6)	6/23/00	>50	76	<0.43	<0.88	<0.43	<0.43	3.2	6.8	5.9	5.0	20.9	
OLHA-6	(12-18)	6/29/00	>1	82	<0.040	<0.082	<0.040	<0.040	0.16	0.25	0.26	0.66	1.3	
OLHA-8	(0-6)	6/29/00	>1	85	<0.39	<0.79	<0.39	<0.39	1.0	2.6	2.5	2.7	8.8	
OLHA-8	(12-18)	6/30/00	>50	88	<0.38	<0.76	<0.38	<0.38	0.99	2.8	2.4	2.6	8.8	
OLHA-9	(0-6)	6/29/00	>50	88	<0.75	<1.5	<0.75	<0.75	1.8	7.5	5.3	4.8	19.4	
OLHA-9	(12-18)	6/30/00	>50	80	<2.1	<4.2	<2.1	<2.1	6.3	16.0	2.4	<2.1	24.7	
OLHA-10	(0-6)	6/29/00	>1	80	<0.41	<0.84	<0.41	<0.41	<0.41	3.6	2.6	2.5	8.7	
OLHA-11	(0-6)	6/29/00	>1	86	<0.38	<0.78	<0.38	<0.38	<0.38	3.5	2.6	2.3	8.4	
OLGP-1	(0-6)	8/8/00	>1	84	<0.039	<0.080	<0.039	<0.039	0.13	0.63	0.64	0.18	1.6	
OLGP-1	(12-18)	8/8/00	>1	89	<0.037	<0.075	<0.037	<0.037	<0.037	<0.037	<0.037	<0.037	BDL	
OLGP-1	(30-36)	8/8/00	<1											
OLGP-1	(42-48)	8/8/00	<1											
OLGP-2	(0-6)	8/8/00	>50	76	<0.17	<0.35	<0.17	<0.17	3.1	5.9	3.4	0.68	13.1	
OLGP-2	(12-18)	8/8/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.066	0.072	0.069	<0.040	0.21	
OLGP-2	(30-36)	8/8/00	<1											
OLGP-2	(42-48)	8/8/00	<1											
OLGP-3	(0-6)	8/8/00	>50	77	<0.086	<0.17	<0.086	<0.086	2.1	3.0	1.8	0.32	7.2	
OLGP-3	(12-18)	8/8/00	>50	79	<0.042	<0.085	<0.042	<0.042	0.67	1.4	1.2	0.30	3.6	

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					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-3	(30-36)	8/8/00	>1	83	<0.040	<0.081	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	BDL	
OLGP-3	(42-48)	8/8/00	<1											
OLGP-4	(0-6)	8/8/00	>1	87	<0.038	<0.077	<0.038	<0.038	0.15	0.34	0.44	0.075	1.0	
OLGP-4	(12-18)	8/8/00	<1											
OLGP-4	(30-36)	8/8/00	>1	78	<0.042	<0.086	<0.042	<0.042	0.51	1.2	0.75	0.25	2.7	
OLGP-4	(42-48)	8/8/00	<1											
OLGP-5	(0-6)	8/8/00	>1	82	<0.16	<0.33	<0.16	<0.16	3.8	4.8	3.3	0.58	12.5	
OLGP-5	(12-18)	8/8/00	>50	89	<0.18	<0.38	<0.18	<0.18	4.9	5.2	3.5	0.80	14.4	
OLGP-5	(30-36)	8/8/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.086	0.17	0.11	0.024	0.39	
OLGP-5	(42-48)	8/8/00	<1											
OLGP-6	(0-6)	8/8/00	>50	87	<0.19	<0.38	<0.19	<0.19	4.1	5.4	4.3	0.88	14.7	
OLGP-6	(12-18)	8/8/00	>1	85	<0.039	<0.079	<0.039	<0.039	0.12	0.13	0.096	<0.039	0.35	
OLGP-6	(30-36)	8/8/00	<1											
OLGP-6	(42-48)	8/8/00	>1	85	<0.12	<0.24	<0.12	<0.12	<0.12	<0.12	<0.12	<0.12	BDL	
OLGP-7	(0-6)	8/8/00	>50	85	<0.16	<0.32	<0.16	<0.16	3.5	4.3	2.4	0.52	10.7	
OLGP-7	(12-18)	8/8/00	>50	90	<0.15	<0.30	<0.15	<0.15	5.2	5.3	4.0	0.46	15.0	
OLGP-7	(30-36)	8/8/00	>1	78	<0.042	<0.086	<0.042	<0.042	0.15	0.28	0.28	0.31	1.0	
OLGP-7	(42-48)	8/8/00	>1	84	<0.12	<0.24	<0.12	<0.12	0.30	0.37	0.25	<0.12	0.92	
OLGP-8	(0-6)	8/8/00	>50	81	<0.081	<0.16	<0.081	<0.081	2.4	3.1	1.9	0.34	7.7	
OLGP-8	(12-18)	8/8/00	>50	88	<0.19	<0.38	<0.19	<0.19	6.2	4.9	3.0	0.63	14.7	
OLGP-8	(30-36)	8/8/00	<1											
OLGP-8	(42-48)	8/8/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.051	0.061	0.051	<0.040	0.16	
OLGP-9	(0-6)	8/8/00	>1	85	<0.16	<0.320	<0.16	<0.16	3.8	4.7	3.2	0.50	12.2	
OLGP-9	(12-18)	8/8/00	>50	84	<0.16	<0.32	<0.16	<0.16	4.4	4.5	3.2	0.60	12.7	
OLGP-9	(30-36)	8/8/00	>50	79	<0.42	<0.85	<0.42	<0.42	2.9	5.7	2.6	0.50	11.7	
OLGP-9	(42-48)	8/8/00	>1	80	<0.12	<0.25	<0.12	<0.12	0.38	0.42	0.38	<0.12	1.2	
OLGP-10	(0-6)	8/9/00	>50	85	<0.078	<0.16	<0.078	<0.078	2.2	2.8	2.4	0.35	7.8	
OLGP-10	(12-18)	8/9/00	>50	82	<0.80	<1.60	<0.80	<0.80	34.0	37.0	26.0	2.7	99.7	

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OLGP-10	(24-30)	8/9/00	>50	83	<0.99	<2.0	<0.99	<0.99	28.0	44.0	6.9	6.9	85.8	
OLGP-10	(24-30) DUF	8/9/00	>50	84	<2.0	<4.0	<2.0	<2.0	72.0	53.0	2.6	2.6	130	
OLGP-10	(42-48)	8/9/00	>50	74	<0.44	<0.90	<0.44	<0.44	12.0	11.0	3.7	0.75	27.4	
OLGP-11	(0-6)	8/9/00	>1	85	<0.078	<0.16	<0.078	<0.078	1.4	2.2	1.7	0.29	5.6	
OLGP-11	(12-18)	8/9/00	>50	86	<0.38	<0.78	<0.38	<0.38	6.0	11.0	6.8	1.5	25.3	
OLGP-11	(24-30)	8/9/00	>50	85	<0.97	<2.0	<0.97	<0.97	20.0	22.0	1.3	1.3	44.6	
OLGP-11	(42-48)	8/9/00	>1	80	<0.041	<0.084	<0.041	<0.041	1.4	3.3	3.4	1.6	9.7	
OLGP-12	(0-6)	8/9/00	>50	80	<0.082	<0.17	<0.082	<0.082	2.0	4.1	3.0	0.56	9.7	
OLGP-12	(12-18)	8/9/00	>50	81	<0.81	<1.6	<0.81	<0.81	26.0	32.0	26.0	3.6	87.6	
OLGP-12	(24-30)	8/9/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.17	0.40	0.27	0.12	0.96	
OLGP-12	(42-48)	8/9/00	>1	84	<0.12	<0.24	<0.12	<0.12	0.56	0.61	0.72	<0.12	1.9	
OLGP-13	(0-6)	8/9/00	>50	80	<0.21	<0.42	<0.21	<0.21	5.1	8.4	6.8	0.90	21.2	
OLGP-13	(12-18)	8/9/00	>50	76	<0.22	<0.44	<0.22	<0.22	4.6	7.4	6.3	0.83	19.1	
OLGP-13	(24-30)	8/9/00	>1	81	<0.041	<0.083	<0.041	<0.041	0.24	0.43	0.21	0.041	0.92	
OLGP-13	(42-48)	8/9/00	<1											
OLGP-14	(0-6)	8/9/00	>1	82	<0.040	<0.082	<0.040	<0.040	0.25	0.58	0.38	0.083	1.3	
OLGP-14	(12-18)	8/9/00	>50	78	<0.42	<0.86	<0.42	<0.42	12.0	18.0	17.0	1.4	48.4	
OLGP-14	(24-30)	8/9/00	<1											
OLGP-14	(42-48)	8/9/00	<1											
OLGP-15	(0-6)	8/9/00	>50	85	<0.078	<0.16	<0.078	<0.078	1.5	2.4	2.4	0.51	6.8	
OLGP-15	(12-18)	8/9/00	>50	86	<0.077	<0.16	<0.077	<0.077	1.4	2.7	1.8	0.23	6.1	
OLGP-15	(12-18) DUF	8/9/00	>1	86	<0.19	<0.39	<0.19	<0.19	2.6	4.7	2.4	0.84	10.5	
OLGP-15	(24-30)	8/9/00	>50	79	<1.0	<2.1	<1.0	<1.0	15.0	26.0	15.0	2.9	58.9	
OLGP-15	(42-48)	8/9/00	<1											
OLGP-16	(0-6)	8/9/00	>1	83	<0.080	<0.16	<0.080	<0.080	1.1	2.1	2.0	0.62	5.8	
OLGP-16	(12-18)	8/9/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.41	0.81	0.49	0.094	1.8	
OLGP-16	(24-30)	8/9/00	>1	86	<0.077	<0.16	<0.077	<0.077	1.5	3.2	2.0	0.40	7.1	

**Table 1. Analytical Results for Soil Samples Collected
from the Western Portion of Oxford Lake Softball Complex**

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-16	(42-48)	8/9/00	>1	87	<0.11	<0.23	<0.11	<0.11	2.0	2.5	2.3	0.33	7.1	
OLGP-17	(0-6)	8/9/00	>1	89	<0.15	<0.30	<0.15	<0.15	1.9	4.0	3.5	0.43	9.8	
OLGP-17	(12-18)	8/9/00	>50	81	<0.81	<1.6	<0.81	<0.81	27.0	36.0	27.0	3.2	93.2	
OLGP-17	(24-30)	8/9/00	>50	80	<0.41	<0.84	<0.41	<0.41	16.0	19.0	1.9	1.9	38.8	
OLGP-17	(42-48)	8/9/00	>1	75	<0.13	<0.27	<0.13	<0.13	0.50	0.60	0.50	0.26	1.9	
OLGP-18	(0-6)	8/9/00	>50	78	<1.0	<2.1	<1.0	<1.0	9.0	32.0	17.0	3.2	61.2	
OLGP-18	(12-18)	8/9/00	>50	86	<0.038	<0.078	<0.038	<0.038	0.21	0.52	0.37	0.19	1.3	
OLGP-18	(24-30)	8/9/00	<1											
OLGP-18	(42-48)	8/9/00	<1											
OLGP-19	(0-6)	8/9/00	>50	80	<0.16	<0.34	<0.16	<0.16	1.7	6.2	3.8	0.80	12.5	
OLGP-19	(12-18)	8/9/00	>50	80	<1.0	<2.1	<1.0	<1.0	6.5	32.0	19.0	3.1	60.6	
OLGP-19	(24-30)	8/9/00	>1	81	<0.041	<0.083	<0.041	<0.041	0.15	0.38	0.27	0.088	0.89	
OLGP-19	(42-48)	8/9/00	<1											
OLGP-20	(0-6)	8/9/00	>50	83	<0.16	<0.32	<0.16	<0.16	1.1	6.4	4.4	0.71	12.6	
OLGP-20	(12-18)	8/9/00	>50	84	<0.39	<0.80	<0.39	<0.39	3.8	16.0	9.2	1.7	30.7	
OLGP-20	(24-30)	8/9/00	>50	82	<0.80	<1.6	<0.80	<0.80	21.0	21.0	3.6	3.6	49.2	
OLGP-20	(42-48)	8/9/00	<1											
OLGP-21	(0-6)	8/9/00	>1	80	<0.41	<0.84	<0.41	<0.41	6.7	12.0	7.0	0.90	26.6	
OLGP-21	(12-18)	8/9/00	>50	85	<0.78	<1.6	<0.78	<0.78	39.0	35.0	23.0	3.2	100	
OLGP-21	(24-30)	8/9/00	>50	87	<0.76	<1.5	<0.76	<0.76	28.0	28.0	3.7	3.7	63.4	
OLGP-21	(42-48)	8/9/00	>50	84	<0.20	<0.40	<0.20	<0.20	7.7	7.8	6.6	1.0	23.1	
OLGP-22	(0-6)	8/9/00	>1	84	<0.078	<0.16	<0.078	<0.078	1.7	3.0	2.3	0.41	7.4	
OLGP-22	(12-18)	8/9/00	>1	82	<0.080	<0.16	<0.080	<0.080	2.6	3.8	2.4	0.43	9.2	
OLGP-22	(24-30)	8/9/00	>50	86	<0.38	<0.78	<0.38	<0.38	8.2	9.9	1.3	1.3	20.7	
OLGP-22	(30-36)	8/9/00	>50	83	<0.12	<0.24	<0.12	<0.12	3.4	4.1	4.7	0.93	13.1	
OLGP-23	(0-6)	8/9/00	>50	81	<0.081	<0.16	<0.081	<0.081	1.5	3.2	2.4	0.49	7.6	
OLGP-23	(12-18)	8/9/00	>50	82	<0.080	<0.16	<0.080	<0.080	1.5	3.1	2.3	0.56	7.5	
OLGP-23	(24-30)	8/9/00	<1											

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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-23	(42-48)	8/9/00	<1											
OLGP-24	(0-6)	8/9/00	>1	87	<0.076	<0.15	<0.076	<0.076	0.38	1.1	0.71	0.17	2.4	
OLGP-24	(12-18)	8/9/00	>50	79	<0.42	<0.85	<0.42	<0.42	6.1	11.0	5.8	1.1	24.0	
OLGP-24	(24-30)	8/9/00	>1	82	<0.040	<0.082	<0.040	<0.040	0.46	0.76	0.35	0.069	1.6	
OLGP-24	(42-48)	8/9/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.070	0.074	0.063	<0.040	0.21	
OLGP-25	(0-6)	8/9/00	>50	86	<0.38	<0.78	<0.38	<0.38	5.3	10.0	5.6	1.2	22.1	
OLGP-25	(0-6) DUP	8/9/00	>50	87	<0.38	<0.77	<0.38	<0.38	13.0	15.0	1.6	1.6	31.2	
OLGP-25	(12-18)	8/9/00	>50	87	<0.38	<0.77	<0.38	<0.38	8.7	15.0	8.8	2.4	34.9	
OLGP-25	(24-32)	8/9/00	>50	81	<2.0	<4.1	<2.0	70.0	30.0	37.0	32.0	32.0	201	
OLGP-25	(42-48)	8/9/00	>1	83	<0.12	<0.24	<0.12	<0.12	1.6	2.1	1.6	0.24	5.5	
OLGP-26	(0-6)	8/9/00	>1	84	<0.078	<0.16	<0.078	<0.078	0.73	2.0	1.6	0.39	4.7	
OLGP-26	(12-18)	8/9/00	<1											
OLGP-26	(24-30)	8/9/00	>50	84	<0.039	<0.080	<0.039	<0.039	0.54	1.2	0.76	0.20	2.7	
OLGP-26	(42-48)	8/9/00	<1											
OLGP-27	(0-6)	8/9/00	>50	88	<0.075	<0.15	<0.075	<0.075	1.4	3.0	2.0	0.59	7.0	
OLGP-27	(12-18)	8/9/00	>50	86	<0.77	<1.6	<0.77	<0.77	13.0	27.0	19.0	5.8	64.8	
OLGP-27	(24-32)	8/9/00	>1	88	<0.038	<0.076	<0.038	<0.038	0.57	1.3	0.97	0.50	3.3	
OLGP-27	(42-48)	8/9/00	>1	86	<0.12	<0.23	<0.12	<0.12	0.67	1.0	0.93	0.12	2.7	
OLGP-28	(0-6)	8/9/00	>50	88	<0.19	<0.38	<0.19	<0.19	2.0	5.3	4.6	0.75	12.6	
OLGP-28	(12-18)	8/9/00	>50	86	<0.38	<0.78	<0.38	<0.38	5.4	10.0	9.6	1.2	26.2	
OLGP-28	(24-30)	8/9/00	>50	78	<1.0	<2.1	<1.0	<1.0	5.4	15.0	14.0	2.8	37.2	
OLGP-28	(42-48)	8/9/00	<1											
OLGP-29	(0-6)	8/9/00	>50	81	<0.20	<0.41	<0.20	<0.20	2.8	6.6	3.4	1.2	14.0	
OLGP-29	(12-18)	8/9/00	>50	78	<2.1	<4.3	<2.1	<2.1	40.0	67.0	35.0	9.8	152	
OLGP-29	(24-30)	8/9/00	>50	79	<0.042	<0.085	<0.042	<0.042	0.72	1.7	1.2	0.31	3.9	
OLGP-29	(42-48)	8/9/00	<1											
OLGP-30	(0-6)	8/9/00	>50	80	<0.21	<0.42	<0.21	<0.21	1.2	3.2	2.0	0.50	6.9	

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Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268	Total PCBs	
OLGP-30	(12-18)	8/9/00	>50	87	<0.38	<0.77	<0.38	<0.38	6.6	12.0	6.6	1.2	26.4	
OLGP-30	(24-30)	8/9/00	>50	82	<0.40	<0.82	<0.40	<0.40	7.8	11.0	11.0	1.7	31.5	
OLGP-30	(42-48)	8/9/00	>1	83	<0.12	<0.24	<0.12	<0.12	<0.12	<0.12	0.12	0.13	0.25	
OLGP-31	(0-6)	8/9/00	>50	85	<0.19	<0.39	<0.19	<0.19	1.5	3.1	1.6	0.82	7.0	
OLGP-31	(12-18)	8/9/00	>50	82	<0.80	<1.6	<0.80	<0.80	20.0	24.0	26.0	14.0	84.0	
OLGP-31	(24-30)	8/9/00	>50	79	<0.21	<0.42	<0.21	3.4	<0.21	8.6	5.3	0.76	18.1	
OLGP-31	(42-48)	8/9/00	<1											
OLGP-32	(0-6)	8/9/00	>1	87	<0.076	<0.15	<0.076	<0.076	0.54	2.6	1.6	0.40	5.1	
OLGP-32	(12-18)	8/9/00	>1	85	<0.16	<0.32	<0.16	<0.16	5.0	5.8	3.2	0.57	14.6	
OLGP-32	(24-30)	8/9/00	>50	89	<0.074	<0.15	<0.074	<0.074	1.4	3.2	1.9	0.55	7.0	
OLGP-32	(42-48)	8/9/00	>1	84	<0.78	<1.6	<0.78	<0.78	18.0	12.0	14.0	2.6	46.6	
OLGP-33	(0-6)	8/9/00	>1	83	<0.080	<0.16	<0.080	<0.080	1.2	2.8	1.7	0.43	6.1	
OLGP-33	(12-18)	8/9/00	>50	87	<0.95	<1.9	<0.95	<0.95	5.4	25.0	13.0	3.4	46.8	
OLGP-33	(24-30)	8/9/00	>50	81	<0.81	<1.6	<0.81	<0.81	9.5	39.0	38.0	3.5	90.0	
OLGP-33	(42-48)	8/9/00	>1	86	<0.12	<0.23	<0.12	<0.12	<0.12	0.65	0.72	1.1	2.5	
OLGP-34	(0-6)	8/9/00	>50	77	<0.43	<0.87	<0.43	<0.43	7.9	13.0	7.8	2.1	30.8	
OLGP-34	(0-6) DUP	8/9/00	>1	79	<0.42	<0.85	<0.42	<0.42	7.0	12.0	7.2	1.8	28.0	
OLGP-34	(12-18)	8/9/00	>50	83	<2.0	<4.0	<2.0	<2.0	44.0	94.0	68.0	7.6	214	
OLGP-34	(24-30)	8/9/00	>50	84	<2.0	<4.0	<2.0	<2.0	36.0	40.0	31.0	<2.0	107	
OLGP-34	(42-48)	8/9/00	>1	84	<0.12	<0.24	<0.12	<0.12	<0.12	0.20	0.22	1.2	1.6	
OLGP-35	(0-6)	8/9/00	>50	83	<0.20	<0.40	<0.20	<0.20	2.7	4.8	2.8	0.43	10.7	
OLGP-35	(12-18)	8/9/00	>50	88	<1.9	<3.8	<1.9	<1.9	30.0	63.0	41.0	7.9	142	
OLGP-35	(24-30)	8/9/00	>50	88	<3.8	<7.6	<3.8	<3.8	64.0	62.0	42.0	<3.8	168	
OLGP-35	(34-40)	8/9/00	>50	83	<0.40	<0.81	<0.40	<0.40	8.4	10.0	6.1	1.0	25.5	
OLGP-36	(0-6)	8/9/00	>50	84	<0.78	<1.6	<0.78	<0.78	16.0	25.0	16.0	2.0	59.0	
OLGP-36	(12-18)	8/9/00	>50	76	<2.2	<4.4	<2.2	<2.2	41.0	58.0	42.0	9.9	151	
OLGP-36	(24-30)	8/9/00	>50	85	<1.9	<3.9	<1.9	<1.9	28.0	34.0	14.0	<1.9	76.0	
OLGP-36	(42-48)	8/9/00	>1	84	<0.12	<0.24	<0.12	<0.12	<0.12	0.22	0.34	1.3	1.9	

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					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-37	(0-6)	8/9/00	>50	83	<0.40	<0.81	<0.40	<0.40	8.6	13.0	7.4	1.6	30.6	
OLGP-37	(12-18)	8/9/00	>50	80	<0.82	<1.7	<0.82	<0.82	24.0	38.0	37.0	3.7	103	
OLGP-37	(24-30)	8/9/00	>1	77	<0.13	<0.26	<0.13	<0.13	<0.13	0.48	0.69	3.1	4.3	
OLGP-37	(42-48)	8/9/00	>1	80	<0.21	<0.42	<0.21	<0.21	6.5	6.9	4.8	0.70	18.9	
OLGP-38	(0-6)	8/9/00	>50	87	<0.38	<0.77	<0.38	<0.38	9.5	16.0	10.0	2.0	37.5	
OLGP-38	(12-18)	8/9/00	>50	87	<0.76	<1.5	<0.76	<0.76	25.0	35.0	24.0	5.3	89.3	
OLGP-38	(24-30)	8/9/00	>50	88	<0.38	<0.76	<0.38	<0.38	7.2	11.0	6.4	1.8	26.4	
OLGP-38	(42-48)	8/9/00	>50	82	<0.12	<0.24	<0.12	<0.12	<0.12	0.39	0.62	4.5	5.5	
OLGP-39	(0-6)	8/9/00	>50	83	<0.40	<0.81	<0.40	<0.40	13.0	18.0	12.0	2.4	45.4	
OLGP-39	(12-18)	8/9/00	>50	84	<0.78	<1.6	<0.78	<0.78	27.0	39.0	24.0	6.3	96.3	
OLGP-39	(24-30)	8/9/00	>50	81	<0.81	<1.6	<0.81	<0.81	10.0	28.0	19.0	2.9	59.9	
OLGP-39	(42-48)	8/9/00	>50	82	<0.080	<0.16	<0.080	<0.080	2.1	3.0	2.5	1.6	9.2	
OLGP-40	(0-6)	8/10/00	>50	84	<0.39	<0.80	<0.39	<0.39	8.8	14.0	9.6	2.3	34.7	
OLGP-40	(12-18)	8/10/00	>50	81	<0.41	<0.83	<0.41	<0.41	11.0	18.0	10.0	1.9	40.9	
OLGP-40	(24-30)	8/10/00	>50	76	<0.43	<0.88	<0.43	4.4	<0.43	7.1	4.6	1.2	17.3	
OLGP-40	(42-48)	8/10/00	>1	82	<0.12	<0.24	<0.12	<0.12	0.19	0.70	0.63	0.17	1.7	
OLGP-41	(0-6)	8/10/00	>50	88	<0.38	<0.76	<0.38	<0.38	8.2	12.0	8.3	1.2	29.7	
OLGP-41	(12-18)	8/10/00	>50	81	<0.20	<0.41	<0.20	<0.20	7.9	9.8	6.5	1.4	25.6	
OLGP-41	(24-30)	8/10/00	>1	77	<0.043	<0.087	<0.043	<0.043	0.17	0.43	0.37	0.25	1.2	
OLGP-41	(42-48)	8/10/00	<1											
OLGP-42	(0-6)	8/10/00	>50	85	<0.39	<0.79	<0.39	<0.39	8.8	14.0	8.9	1.9	33.6	
OLGP-42	(12-18)	8/10/00	>50	87	<0.76	<1.5	<0.76	<0.76	20.0	25.0	18.0	4.0	67.0	
OLGP-42	(24-30)	8/10/00	>50	85	<0.078	<0.16	<0.078	<0.078	<0.078	2.8	1.9	0.71	5.4	
OLGP-42	(33-35)	8/10/00	>50	79	<0.084	<0.17	<0.084	<0.084	2.7	1.6	2.3	0.60	7.2	
OLGP-43	(0-6)	8/10/00	>50	81	<0.20	<0.41	<0.20	<0.20	5.7	9.7	5.7	1.3	22.4	
OLGP-43	(0-6) DUP	8/10/00	>50	81	<0.20	<0.41	<0.20	<0.20	5.4	9.1	5.3	1.1	20.9	
OLGP-43	(12-18)	8/10/00	>50	83	<0.40	<0.81	<0.40	<0.40	11.0	16.0	8.1	1.9	37.0	

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					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-43	(24-30)	8/10/00	>50	80	<0.041	<0.084	<0.041	<0.041	0.95	1.6	1.1	0.26	3.9	
OLGP-43	(42-48)	8/10/00	<1											
OLGP-44	(0-6)	8/10/00	>50	81	<0.20	<0.41	<0.20	<0.20	3.9	7.4	4.2	0.95	16.4	
OLGP-44	(12-18)	8/10/00	>50	83	<0.20	<0.40	<0.20	<0.20	3.5	7.8	4.8	1.4	17.5	
OLGP-44	(24-30)	8/10/00	>50	79	<0.21	<0.42	<0.21	<0.21	<0.21	5.1	4.4	0.75	10.2	
OLGP-44	(42-48)	8/10/00	<1											
OLGP-45	(0-6)	8/10/00	>50	74	<0.22	<0.45	<0.22	<0.22	4.0	7.3	3.6	0.86	15.8	
OLGP-45	(12-18)	8/10/00	>50	84	<0.98	<2.0	<0.98	<0.98	30.0	44.0	29.0	5.4	108	
OLGP-45	(24-30)	8/10/00	>1	73	<0.045	<0.092	<0.045	<0.045	0.23	0.41	0.30	0.14	1.1	
OLGP-45	(42-48)	8/10/00	<1											
OLGP-46	(0-6)	8/10/00	>1	90	<0.037	<0.074	<0.037	<0.037	0.16	0.55	0.44	0.22	1.4	
OLGP-46	(12-18)	8/10/00	<1											
OLGP-46	(24-30)	8/10/00	<1											
OLGP-46	(42-48)	8/10/00	<1											
OLGP-47	(0-6)	8/10/00	>50	71	<0.46	<0.94	<0.46	<0.46	8.0	16.0	8.6	2.1	34.7	
OLGP-47	(12-18)	8/10/00	<1											
OLGP-47	(24-30)	8/10/00	>1	84	<0.039	<0.080	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	
OLGP-47	(42-48)	8/10/00	<1											
OLGP-48	(0-6)	8/10/00	>50	80	<1.0	<2.1	<1.0	<1.0	13.0	24.0	15.0	2.6	54.6	
OLGP-48	(12-18)	8/10/00	>1	83	<0.040	<0.081	<0.040	<0.040	0.11	0.21	0.16	0.028	0.51	
OLGP-48	(24-30)	8/10/00	>1	85	<0.039	<0.079	<0.039	<0.039	<0.039	0.057	0.058	<0.039	0.12	
OLGP-48	(42-48)	8/10/00	<1											
OLGP-49	(0-6)	8/10/00	>1	87	<0.19	<0.38	<0.19	<0.19	1.6	3.8	2.7	0.50	8.6	
OLGP-49	(12-18)	8/10/00	>50	85	<0.39	<0.79	<0.39	<0.39	7.4	13.0	8.8	1.5	30.7	
OLGP-49	(24-30)	8/10/00	<1											
OLGP-49	(42-48)	8/10/00	<1											
OLGP-50	(0-6)	8/10/00	<1											
OLGP-50	(12-18)	8/10/00	>1	84	<0.20	<0.40	<0.20	<0.20	1.8	4.6	2.9	0.61	9.9	

**Table 1. Analytical Results for Soil Samples Collected
from the Western Portion of Oxford Lake Softball Complex**

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-50	(24-30)	8/10/00	>50	72	<0.23	<0.46	<0.23	<0.23	<0.23	6.6	5.7	1.0	13.3	
OLGP-50	(34-40)	8/10/00		71	<0.046	<0.094	<0.046	<0.046	0.33	0.51	0.35	0.11	1.3	
OLGP-51	(0-6)	8/10/00	<1											
OLGP-51	(12-18)	8/10/00	<1											
OLGP-51	(24-30)	8/10/00	>1	70	<0.047	<0.096	<0.047	<0.047	0.74	1.0	0.63	0.12	2.5	
OLGP-51	(42-48)	8/10/00		84	<0.039	<0.080	<0.039	<0.039	0.062	0.14	0.12	0.061	0.38	
OLGP-52	(0-6)	8/10/00	<1											
OLGP-52	(12-18)	8/10/00	>1	91	<0.18	<0.37	<0.18	<0.18	2.2	4.6	3.0	0.49	10.3	
OLGP-52	(12-18) DUF	8/10/00	>1	91	<0.18	<0.37	<0.18	<0.18	2.4	4.8	2.8	0.50	10.5	
OLGP-52	(24-30)	8/10/00		75	<0.44	<0.89	<0.44	2.2	<0.44	4.9	3.3	<0.44	10.4	
OLGP-52	(42-48)	8/10/00		82	<0.040	<0.082	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	BDL	
OLGP-53	(0-6)	8/10/00	<1											
OLGP-53	(12-18)	8/10/00	<1											
OLGP-53	(24-30)	8/10/00		64	<0.052	<0.10	<0.052	<0.052	<0.052	0.073	0.031	<0.052	0.10	
OLGP-53	(32-38)	8/10/00		71	<0.046	<0.094	<0.046	0.70	<0.046	0.73	0.76	0.14	2.3	
OLGP-54	(0-6)	8/10/00	<1											
OLGP-54	(12-18)	8/10/00	<1											
OLGP-54	(24-30)	8/10/00		88	<0.038	<0.076	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	BDL	
OLGP-54	(42-48)	8/10/00		75	<0.044	<0.089	<0.044	<0.044	0.057	0.18	0.20	0.088	0.52	
OLGP-55	(0-6)	8/10/00	<1											
OLGP-55	(12-18)	8/10/00	<1											
OLGP-55	(24-30)	8/10/00		73	<0.45	<0.92	<0.45	<0.45	1.9	3.4	2.0	<0.45	7.3	
OLGP-55	(33-39)	8/10/00		81	<0.041	<0.083	<0.041	<0.041	<0.041	0.11	0.10	<0.041	0.21	
OLGP-56	(0-6)	8/10/00	<1											
OLGP-56	(12-18)	8/10/00	<1											
OLGP-56	(24-30)	8/10/00		80	<0.041	<0.084	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL	
OLGP-56	(34-40)	8/10/00		73	<0.045	<0.092	<0.045	<0.045	0.19	0.80	0.70	<0.045	1.7	

**Table 1. Analytical Results for Soil Samples Collected
from the Western Portion of Oxford Lake Softball Complex**

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-57	(0-6)	8/10/00	>1	88	<.038	<.076	<.038	<.038	<.038	0.12	0.083	<.038	0.20	
OLGP-57	(12-18)	8/10/00	<1											
OLGP-57	(24-30)	8/10/00		87	<0.076	<0.15	<0.076	<0.076	<0.076	<0.076	<0.076	<0.076	BDL	
OLGP-57	(32-38)	8/10/00		72	<0.46	<0.93	<0.46	<0.46	12.0	15.0	8.4	<0.46	35.4	
OLGP-58	(0-6)	8/10/00	>1	79	<0.084	<0.17	<0.084	<0.084	0.90	2.4	1.6	0.44	5.3	
OLGP-58	(12-18)	8/10/00	>1	82	<0.040	<0.082	<0.040	<0.040	0.45	0.58	0.48	0.17	1.7	
OLGP-58	(24-30)	8/10/00		77	<0.13	<0.26	<0.13	<0.13	2.9	3.2	2.5	0.43	9.0	
OLGP-58	(42-48)	8/10/00		85	<0.039	<0.079	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	
OLGP-59	(0-6)	8/10/00	>50	83	<0.20	<0.40	<0.20	<0.20	2.3	4.7	3.1	0.77	10.9	
OLGP-59	(12-18)	8/10/00	>50	82	<0.20	<0.41	<0.20	<0.20	7.7	8.0	6.0	1.0	22.7	
OLGP-59	(24-30)	8/10/00		84	<0.039	<0.080	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	
OLGP-59	(42-48)	8/10/00		83	<0.040	<0.081	<0.040	<0.040	<0.040	0.042	<0.040	<0.040	0.042	
OLGP-60	(0-6)	8/10/00	>50	82	<0.080	<0.16	<0.080	<0.080	1.8	3.4	3.1	0.53	8.8	
OLGP-60	(12-18)	8/10/00	>50	83	<0.080	<0.16	<0.080	<0.080	1.3	3.2	2.1	0.29	6.9	
OLGP-60	(24-30)	8/10/00		82	<0.40	<0.82	<0.40	<0.40	4.3	6.8	5.0	1.2	17.3	
OLGP-60	(42-48)	8/10/00		82	<1.0	<2.0	<1.0	<1.0	<1.0	<1.0	<1.0	<1.0	BDL	
OLGP-61	(0-6)	8/10/00	>1	82	<0.080	<0.16	<0.080	<0.080	0.79	1.9	1.4	0.35	4.4	
OLGP-61	(12-18)	8/10/00	>50	77	<4.3	<8.7	<4.3	<4.3	98.0	110	62.0	15.0	285	
OLGP-61	(24-30)	8/10/00		77	<0.043	<0.087	<0.043	<0.043	0.13	0.44	0.43	0.24	1.2	
OLGP-61	(42-48)	8/10/00		76	<0.043	<0.088	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	BDL	
OLGP-62	(0-6)	8/10/00	>1	85	<0.16	<0.32	<0.16	<0.16	3.3	5.0	3.0	0.67	12.0	
OLGP-62	(12-18)	8/10/00	>50	86	<0.77	<1.6	<0.77	<0.77	29.0	33.0	18.0	2.6	82.6	
OLGP-62	(12-18) DUP	8/10/00		92	<0.90	<1.8	<0.90	<0.90	29.0	38.0	22.0	4.9	93.9	
OLGP-62	(24-30)	8/10/00		76	<2.2	<4.4	<2.2	<2.2	49.0	100	59.0	13.0	221	
OLGP-62	(32-38)	8/10/00		89	<0.18	<0.38	<0.18	<0.18	1.0	1.6	1.4	1.0	5.0	
OLGP-63	(0-6)	8/10/00		83	<0.20	<0.40	<0.20	<0.20	2.1	3.6	2.0	0.49	8.2	
OLGP-63	(12-18)	8/10/00		81	<0.41	<0.83	<0.41	<0.41	17.0	18.0	7.3	1.3	43.6	
OLGP-63	(24-30)	8/10/00		85	<0.78	<1.6	<0.78	<0.78	12.0	30.0	26.0	3.7	71.7	

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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-63	(42-48)	8/10/00		83	<0.040	<0.081	<0.040	<0.040	0.10	0.21	0.19	0.15	0.65	
OLGP-64	(0-6)	8/10/00		83	<0.20	<0.40	<0.20	<0.20	2.2	3.3	1.8	0.77	8.1	
OLGP-64	(12-18)	8/10/00		79	<0.84	<1.7	<0.84	<0.84	13.0	21.0	18.0	3.7	55.7	
OLGP-64	(24-30)	8/10/00		79	<0.042	<0.085	<0.042	<0.042	0.29	0.78	0.70	0.78	2.6	
OLGP-64	(36-42)	8/10/00		79	<0.042	<0.085	<0.042	<0.042	<0.042	<0.042	<0.042	<0.042	BDL	
OLGP-65	(0-6)	8/10/00		83	<0.20	<0.40	<0.20	<0.20	2.5	4.0	2.3	0.54	9.3	
OLGP-65	(12-18)	8/10/00		72	<0.23	<0.46	<0.23	<0.23	4.0	4.6	2.5	0.75	11.8	
OLGP-65	(24-30)	8/10/00		74	<4.4	<9.0	<4.4	<4.4	110	150	73.0	20.0	353	
OLGP-65	(30-36)	8/10/00		78	<0.42	<0.86	<0.42	<0.42	5.5	9.9	5.3	1.0	21.7	
OLGP-66	(0-6)	8/10/00		79	<0.21	<0.42	<0.21	<0.21	5.5	7.6	4.4	0.89	18.4	
OLGP-66	(12-18)	8/10/00		75	<2.2	<4.5	<2.2	<2.2	41.0	58.0	33.0	7.2	139	
OLGP-66	(24-30)	8/10/00		83	<0.080	<0.16	<0.080	<0.080	0.27	0.90	0.85	0.38	2.4	
OLGP-66	(42-48)	8/10/00		77	<0.043	<0.087	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	BDL	
OLGP-67	(0-6)	8/11/00		77	<0.43	<0.87	<0.43	<0.43	5.5	10.0	5.6	1.5	22.6	
OLGP-67	(12-18)	8/11/00		82	<2.0	<4.1	<2.0	<2.0	49.0	61.0	39.0	8.7	158	
OLGP-67	(24-30)	8/11/00		85	<0.039	<0.079	<0.039	<0.039	0.22	0.27	0.20	0.13	0.82	
OLGP-67	(42-48)	8/11/00		83	<0.040	<0.081	<0.040	<0.040	0.26	0.58	0.41	0.12	1.4	
OLGP-68	(0-6)	8/11/00		79	<0.84	<1.7	<0.84	<0.84	13.0	30.0	18.0	3.5	64.5	
OLGP-68	(0-6) DUP	8/11/00		79	<0.84	<1.7	<0.84	<0.84	17.0	39.0	26.0	7.1	89.1	
OLGP-68	(12-18)	8/11/00		85	<0.039	<0.079	<0.039	<0.039	0.15	0.20	0.20	0.17	0.72	
OLGP-68	(24-30)	8/11/00		83	<0.040	<0.081	<0.040	<0.040	<0.040	0.062	0.052	<0.040	0.11	
OLGP-68	(42-48)	8/11/00		87	<0.038	<0.077	<0.038	<0.038	0.20	0.20	0.12	<.038	0.52	
OLGP-69	(0-6)	8/11/00		72	<0.046	<0.093	<0.046	<0.046	0.91	1.7	1.3	<0.046	3.9	
OLGP-69	(12-18)	8/11/00		78	<0.042	<0.086	<0.042	<0.042	0.20	0.53	0.43	0.11	1.3	
OLGP-69	(24-30)	8/11/00		79	<0.042	<0.085	<0.042	<0.042	<0.042	<0.042	<0.042	<0.042	BDL	
OLGP-69	(42-48)	8/11/00		82	<0.040	<0.082	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	BDL	
OLGP-70	(0-6)	8/11/00		86	<0.038	<0.078	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	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-70	(12-18)	8/11/00		80	<0.041	<0.084	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL	
OLGP-70	(24-30)	8/11/00		84	<0.039	<0.080	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	
OLGP-70	(42-48)	8/11/00		76	<0.043	<0.088	<0.043	<0.043	<0.043	0.41	0.31	0.057	0.78	
OLGP-71	(0-6)	8/11/00		88	<0.038	<0.076	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	BDL	
OLGP-71	(12-18)	8/11/00		91	<0.036	<0.074	<0.036	<0.036	0.066	0.11	0.052	<0.036	0.23	
OLGP-71	(24-30)	8/11/00		88	<0.038	<0.076	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	BDL	
OLGP-71	(42-48)	8/11/00		74	<0.044	<0.090	<0.044	<0.044	0.11	0.29	0.17	0.039	0.61	
OLGP-72	(0-6)	8/11/00		92	<0.036	<0.073	<0.036	<0.036	0.18	0.28	0.20	<.036	0.66	
OLGP-72	(12-18)	8/11/00		92	<0.036	<0.073	<0.036	<0.036	<0.036	0.043	<0.036	<0.036	0.043	
OLGP-72	(24-30)	8/11/00		73	<0.045	<0.092	<0.045	<0.045	<0.045	0.42	0.27	0.056	0.75	
OLGP-72	(42-48)	8/11/00		82	<0.040	<0.082	<0.040	<0.040	<0.040	0.13	0.10	0.065	0.30	
OLGP-73	(0-6)	8/11/00		86	<0.038	<0.078	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	BDL	
OLGP-73	(12-18)	8/11/00		85	<0.039	<0.079	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	
OLGP-73	(24-30)	8/11/00		84	<0.039	<0.080	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	
OLGP-73	(42-48)	8/11/00		83	<0.040	<0.081	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	BDL	
OLGP-74	(0-6)	8/11/00		81	<0.041	<0.083	<0.041	<0.041	0.82	1.9	1.8	0.35	4.9	
OLGP-74	(12-18)	8/11/00		80	<0.041	<0.084	<0.41	<0.041	<0.041	0.34	0.25	0.086	0.68	
OLGP-74	(24-30)	8/11/00		80	<0.041	<0.084	<0.041	<0.041	<0.041	0.070	0.073	<0.041	0.14	
OLGP-74	(42-44)	8/11/00		82	<0.040	<0.082	<0.040	<0.040	<0.040	0.070	0.071	<0.040	0.14	
OLGP-75	(0-6)	8/11/00		82	<0.20	<0.41	<0.20	<0.20	1.3	2.9	2.3	0.38	6.9	
OLGP-75	(0-6) DUP	8/11/00		79	<0.042	<0.085	<0.042	<0.042	0.55	1.0	0.77	0.12	2.4	
OLGP-75	(12-18)	8/11/00		86	<0.038	<0.078	<0.038	<0.038	0.48	1.1	0.87	0.18	2.6	
OLGP-75	(24-30)	8/11/00		81	<0.81	<1.6	<0.81	<0.81	12.0	25.0	15.0	2.9	54.9	
OLGP-75	(42-48)	8/11/00		85	<0.039	<0.079	<0.039	<0.039	0.051	0.11	0.096	<0.039	0.26	
OLGP-76	(0-6)	8/11/00		82	<0.080	<0.16	<0.080	<0.080	2.0	4.0	2.5	0.55	9.0	
OLGP-76	(12-18)	8/11/00		82	<0.40	<0.82	<0.40	<0.40	10.0	14.0	7.2	1.7	32.9	
OLGP-76	(24-30)	8/11/00		79	<0.84	<1.7	<0.84	<0.84	5.4	10.0	7.8	<0.84	23.2	
OLGP-76	(42-48)	8/11/00		83	<0.040	<0.081	<0.040	<0.040	0.062	0.075	0.075	<0.040	0.21	

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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-77	(0-6)	8/11/00		76	<0.22	<0.44	<0.22	<0.22	0.77	3.3	2.4	0.51	7.0		
OLGP-77	(12-18)	8/11/00		82	<0.40	<0.82	<0.40	<0.40	<0.40	8.6	5.2	1.1	14.9		
OLGP-77	(24-30)	8/11/00		79	<0.84	<1.7	<0.84	<0.84	22.0	34.0	24.0	4.8	84.8		
OLGP-77	(42-48)	8/11/00		78	<0.17	<0.34	<0.17	<0.17	3.1	5.3	3.4	0.70	12.5		
OLGP-78	(0-6)	8/11/00		80	<0.041	<0.084	<0.041	<0.041	0.90	2.0	1.6	0.26	4.8		
OLGP-78	(12-18)	8/11/00		79	<0.084	<0.17	<0.084	<0.084	2.7	3.8	2.2	0.67	9.4		
OLGP-78	(24-32)	8/11/00		72	<0.46	<0.93	<0.46	<0.46	11.0	12.0	7.4	2.0	32.4		
OLGP-78	(42-48)	8/11/00		82	<0.040	<0.082	<0.040	<0.040	<0.040	0.064	0.050	<0.040	0.11		
OLGP-79	(0-6)	8/11/00		83	<0.040	<0.081	<0.040	<0.040	0.25	0.93	0.78	0.17	2.1		
OLGP-79	(12-18)	8/11/00		87	<0.076	<0.15	<0.076	<0.076	2.2	3.6	2.1	0.53	8.4		
OLGP-79	(24-30)	8/11/00		82	<0.40	<0.82	<0.40	<0.40	3.7	9.2	8.8	2.3	24.0		
OLGP-79	(42-48)	8/11/00		80	<0.082	<0.17	<0.082	<0.082	0.28	0.54	0.34	0.44	1.6		
OLGP-80	(0-6)	8/11/00		73	<0.045	<0.092	<0.045	<0.045	0.73	1.4	1.2	0.24	3.6		
OLGP-80	(12-18)	8/11/00		80	<0.041	<0.084	<0.041	<0.041	0.24	0.36	0.35	0.16	1.1		
OLGP-80	(12-18) DUF	8/11/00		85	<0.039	<0.079	<0.039	<0.039	0.16	0.30	0.30	0.074	0.83		
OLGP-80	(24-30)	8/11/00		77	<0.043	<0.087	<0.043	<0.043	<0.043	<0.043	<0.043	<0.043	BDL		
OLGP-80	(42-48)	8/11/00		81	<0.041	<0.083	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL		
OLGP-81	(0-6)	8/11/00		85	<0.039	<0.079	<0.039	<0.039	<0.039	0.12	0.085	<0.039	0.20		
OLGP-81	(12-18)	8/11/00		85	<0.039	<0.079	<0.039	<0.039	<0.039	0.087	0.045	<0.039	0.13		
OLGP-81	(24-30)	8/11/00		84	<0.039	<0.080	<0.039	<0.039	0.13	0.48	0.32	0.044	0.97		
OLGP-81	(42-48)	8/11/00		85	<0.039	<0.079	<0.039	<0.039	<0.039	0.091	0.075	<0.039	0.17		
OLGP-82	(0-6)	8/11/00		89	<0.037	<0.075	<0.037	<0.037	0.15	0.39	0.24	0.049	0.83		
OLGP-82	(12-18)	8/11/00		86	<0.038	<0.078	<0.038	<0.038	<0.038	<0.038	<0.038	<0.038	BDL		
OLGP-82	(24-30)	8/11/00		80	<0.082	<0.17	<0.082	0.33	<0.082	0.50	0.38	<0.082	1.2		
OLGP-82	(42-48)	8/11/00		81	<0.041	<0.083	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL		
OLGP-83	(0-6)	8/11/00		91	<0.036	<0.074	<0.036	<0.036	1.3	1.6	0.91	0.20	4.0		
OLGP-83	(12-18)	8/11/00		83	<0.040	<0.081	<0.040	<0.040	0.68	0.81	0.53	0.21	2.2		

**Table 1. Analytical Results for Soil Samples Collected
from the Western Portion of Oxford Lake Softball Complex**

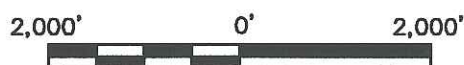
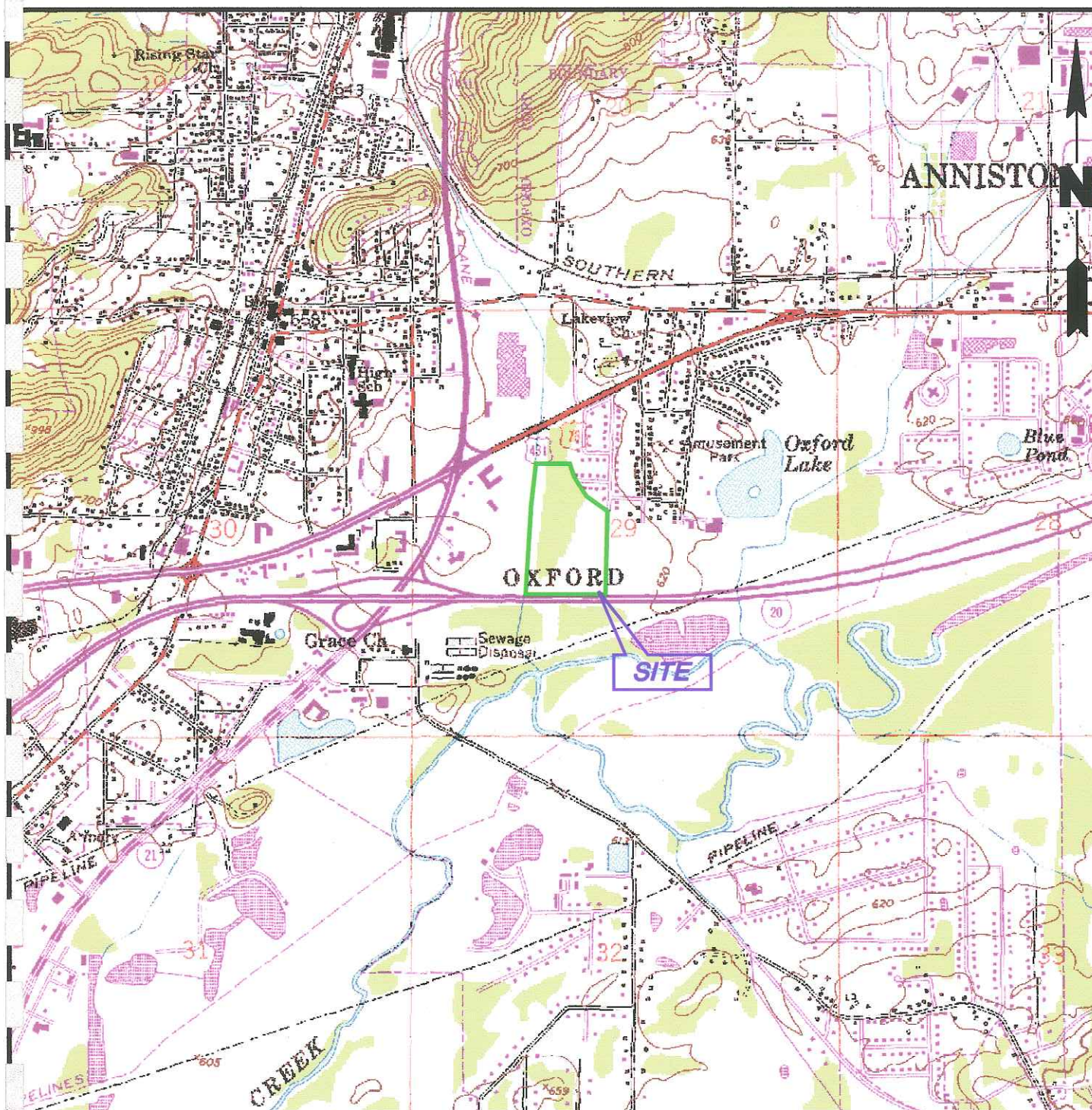
Sample ID	Sample Depth	Date Sampled	Screening Results	Dry Weight %	Polychlorinated Biphenyls (mg/kg dw)									Total PCBs
					USEPA Method 8082									
					Aroclor 1016	Aroclor 1221	Aroclor 1232	Aroclor 1242	Aroclor 1248	Aroclor 1254	Aroclor 1260	Aroclor 1268		
OLGP-83	(24-30)	8/11/00		77	<0.086	<0.17	<0.086	<0.086	2.4	3.9	2.8	0.68	9.8	
OLGP-83	(32-38)	8/11/00		82	<0.040	<0.082	<0.040	<0.040	<0.040	<0.040	<0.040	<0.040	BDL	
OLGP-84	(0-6)	8/11/00		75	<0.44	<0.89	<0.44	<0.44	<0.44	7.3	4.8	1.4	13.5	
OLGP-84	(0-6) DUP	8/11/00		81	<0.16	<0.33	<0.16	<0.16	3.6	6.6	3.8	1.1	15.1	
OLGP-84	(12-18)	8/11/00		76	<0.87	<1.8	<0.87	<0.87	<0.87	12.0	7.3	<0.87	19.3	
OLGP-84	(24-30)	8/11/00		80	<0.041	<0.084	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL	
OLGP-84	(42-48)	8/11/00		80	<0.041	<0.084	<0.041	<0.041	<0.041	<0.041	<0.041	<0.041	BDL	
OLGP-85	(0-6)	8/11/00		79	<0.042	<0.085	<0.042	<0.042	0.31	0.51	0.32	0.066	1.2	
OLGP-85	(12-18)	8/11/00		75	<0.44	<0.89	<0.44	<0.44	4.9	6.6	4.0	1.5	17.0	
OLGP-85	(24-30)	8/11/00		81	<0.041	<0.083	<0.041	<0.041	0.28	0.56	0.41	0.12	1.4	
OLGP-85	(42-48)	8/11/00		84	<0.039	<0.080	<0.039	<0.039	<0.039	<0.039	<0.039	<0.039	BDL	

Notes:

mg/kg dw - milligrams per kilogram dry weight

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

BDL - below detection limit



QUADRANGLE LOCATION

SOURCE

1.) U.S.G.S. CALHOUN, ALABAMA 7.5 MINUTES SERIES QUADRANGLE.

Title:

SITE LOCATION MAP

OXFORD, ALABAMA

Prepared For:

OXFORD, OXFORD

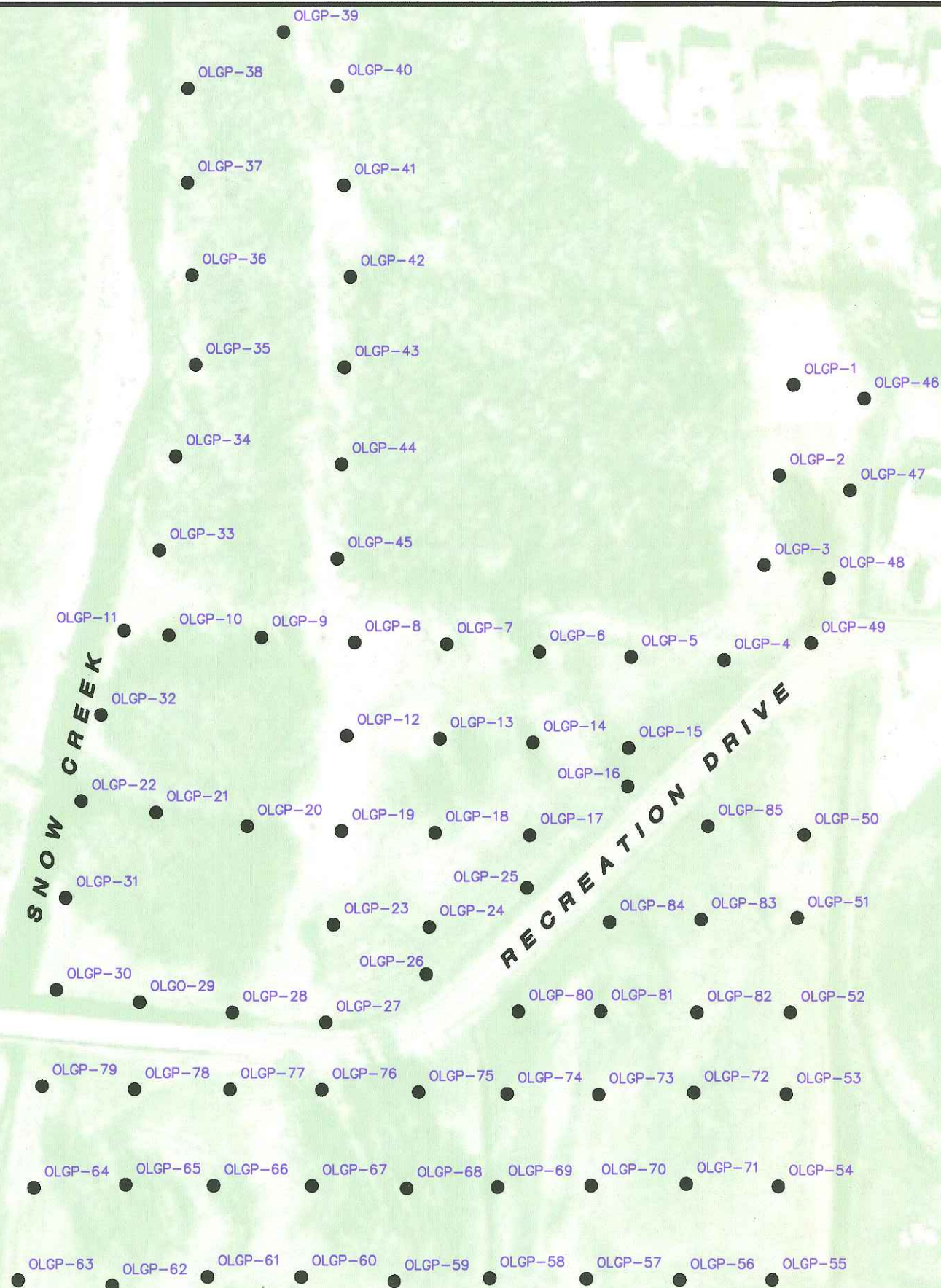
ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting
& Management

Compiled by: RNJ
Prepared by: JSG
Project Mgr: RNJ
File No: 06654001

Date: 09/17/01
Scale: AS SHOWN
Office: TX
Project: 06654T

FIGURE

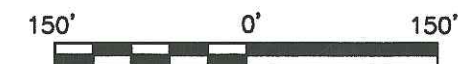
1



LEGEND

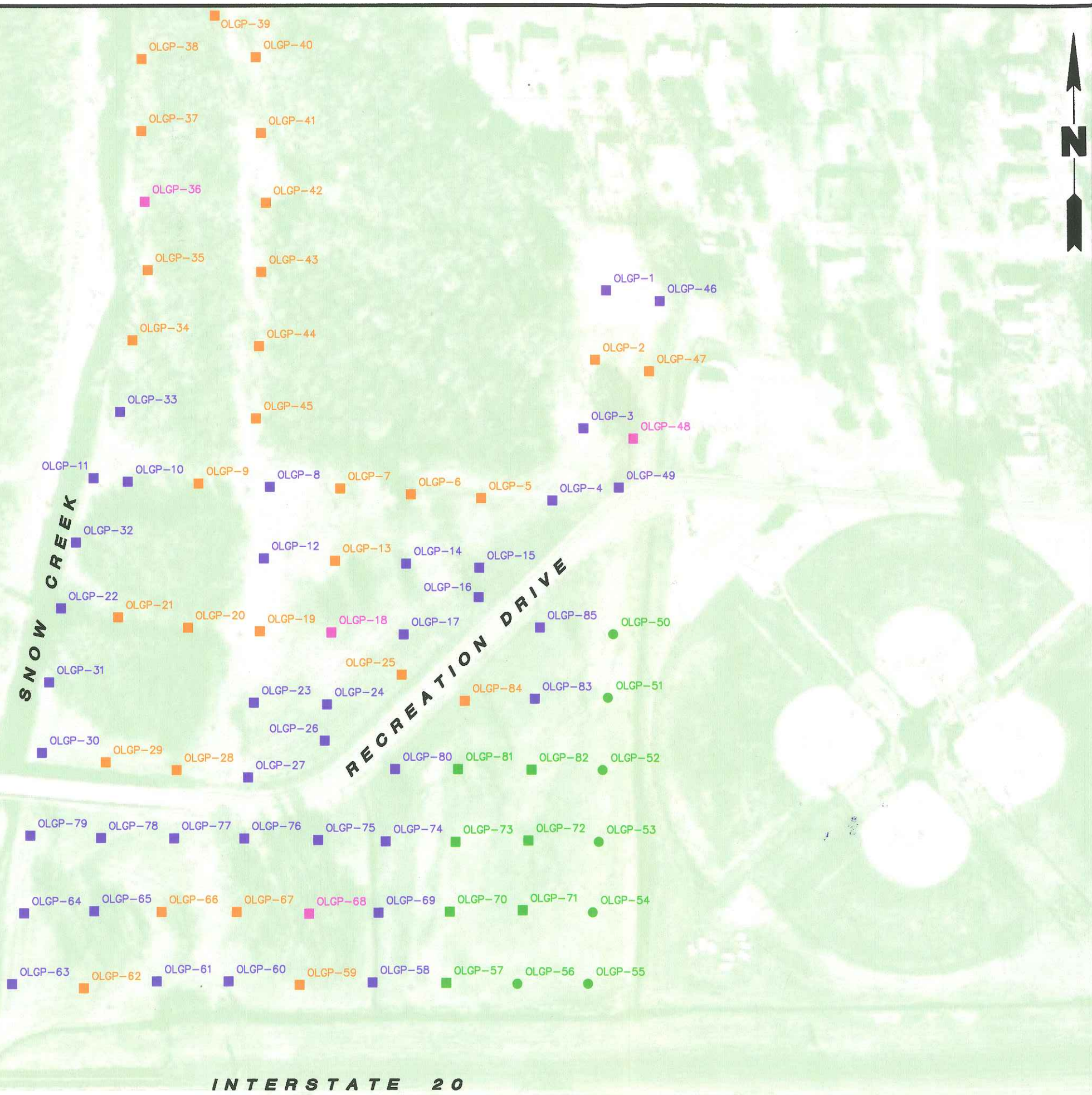
● OLGP-55 SAMPLE IDENTIFICATION LOCATION AND IDENTIFICATION

NOTES



Title:			
SAMPLE LOCATIONS			
OXFORD, ALABAMA			
Prepared For:			
SOLUTIA INC.			
ROUX ROUX ASSOCIATES, INC. Environmental Consulting & Management	Compiled by: RNJ	Date: 09/28/01	FIGURE 2
	Prepared by: JSG	Scale: AS SHOWN	
	Project Mgr: RNJ	Office: TX	
	File No: 06654002	Project: 06654T	

INTERSTATE 20



LEGEND

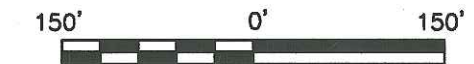
CHEMISTRY SAMPLES CLASSIFIED ACCORDING TO DETECTION LEVEL:

- OLGP-70 BELOW DETECTION LIMIT OR < 1 mg/kg
- OLGP-1 1 TO 10 mg/kg
- OLGP-2 10 TO 50 mg/kg
- OLGP-48 > 50 mg/kg

IMMUNOASSAY SAMPLES CLASSIFIED ACCORDING TO DETECTION:

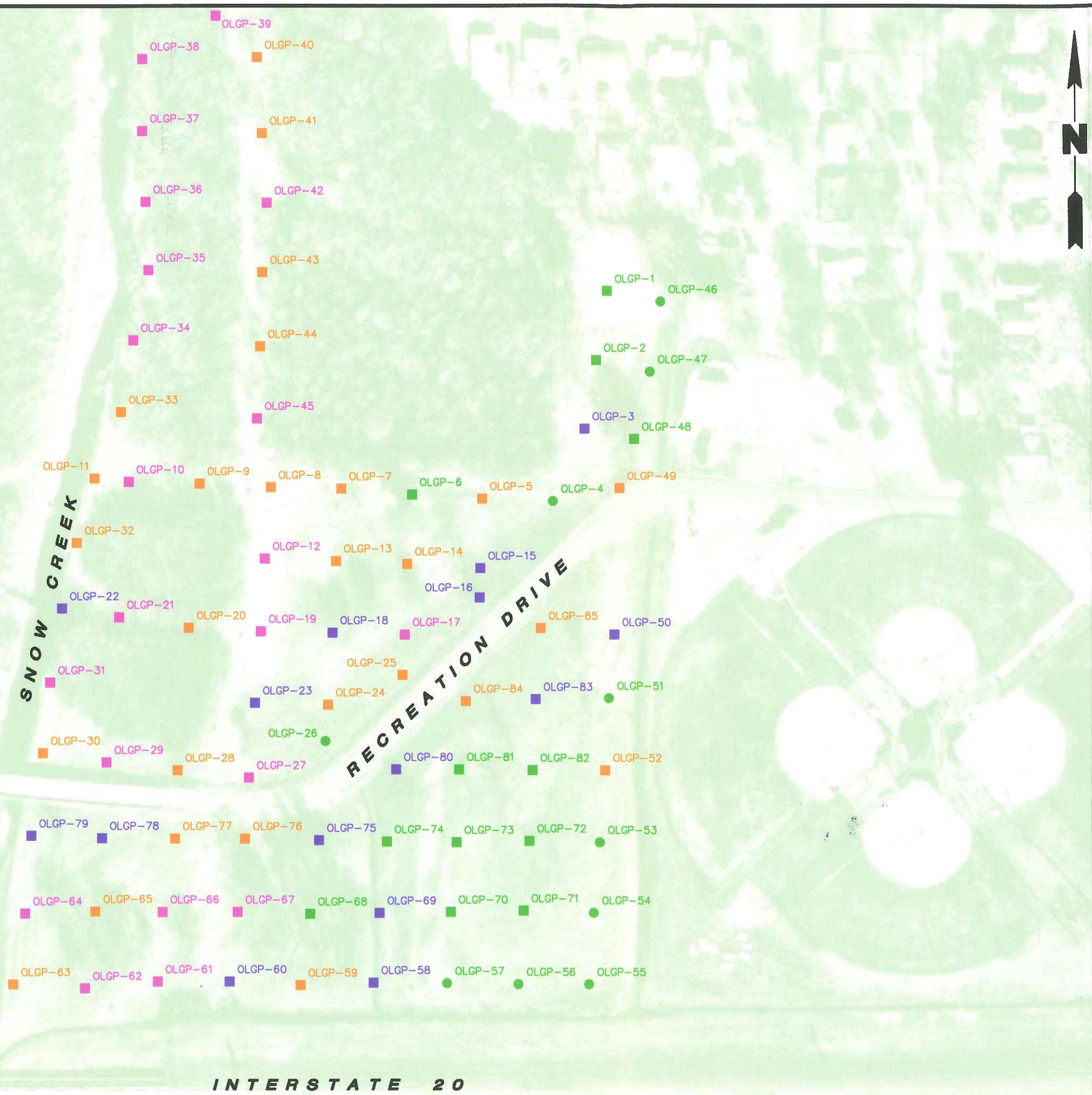
- OLGP-51 NON-DETECTION OR < 1 mg/kg
- OLGP-51 DETECTION OR > 1 mg/kg

NOTES



Title: ANALYTICAL RESULTS 0-6 INCHES BELOW GROUND SURFACE			
OXFORD LAKES SOFTBALL COMPLEX OXFORD, ALABAMA			
Prepared For: SOLUTIA INC.			
 ROUX ASSOCIATES, INC. <i>Environmental Consulting & Management</i>	Compiled by: RNJ	Date: 09/28/01	FIGURE 3
	Prepared by: JSG	Scale: AS SHOWN	
	Project Mgr: RNJ	Office: TX	
	File No: 06654003	Project: 066547	

INTERSTATE 20



LEGEND

CHEMISTRY SAMPLES CLASSIFIED ACCORDING TO DETECTION LEVEL:

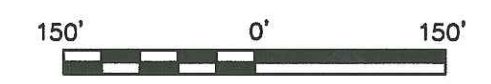
- OLGP-1 ■ BELOW DETECTION LIMIT OR < 1 mg/kg
- OLGP-3 ■ 1 TO 10 mg/kg
- OLGP-25 ■ 10 TO 50 mg/kg
- OLGP-17 ■ > 50 mg/kg

IMMUNOASSAY SAMPLES CLASSIFIED ACCORDING TO DETECTION:

- OLGP-51 ● NON-DETECTION OR < 1 mg/kg
- OLGP-51 ● DETECTION OR > 1 mg/kg

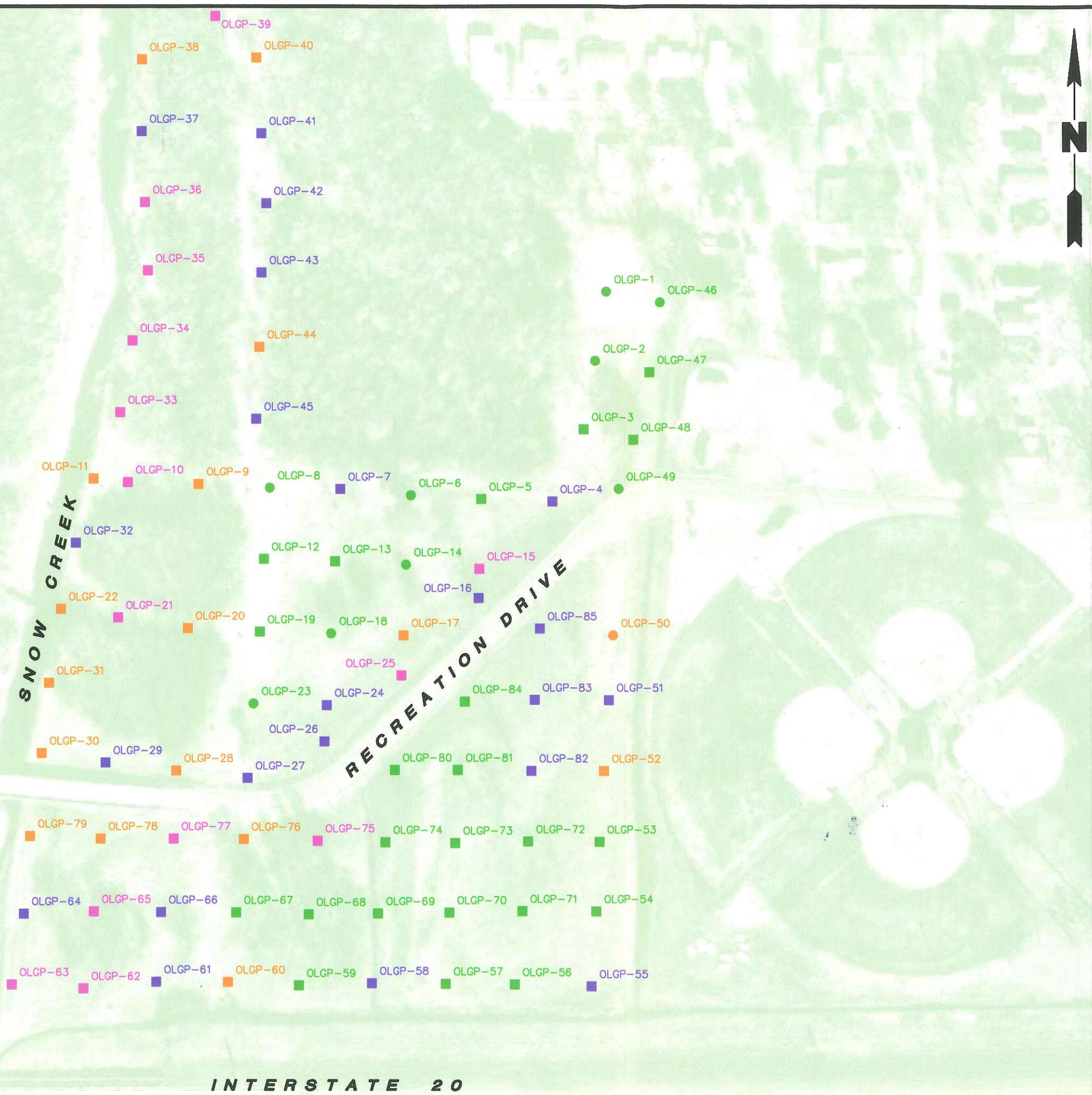
NOTES

1.) IF TWO SAMPLES OCCUR IN THE SAME INTERVAL, THE HIGHER OF THE TWO ANALYTICAL RESULTS IS DEPICTED.



Title: ANALYTICAL RESULTS 12-18 INCHES BELOW GROUND SURFACE				
OXFORD LAKES SOFTBALL COMPLEX OXFORD, ALABAMA				
Prepared For: SOLUTIA INC.				
 ROUX ASSOCIATES, INC. <i>Environmental Consulting & Management</i>	Compiled by: RBJ	Date: 09/28/01	FIGURE 4	
	Prepared by: JSG	Scale: AS SHOWN		
	Project Mgr: RBJ	Office: TX		
	File No: 06654004	Project: 06654T		

INTERSTATE 20



LEGEND

CHEMISTRY SAMPLES CLASSIFIED ACCORDING TO DETECTION LEVEL:

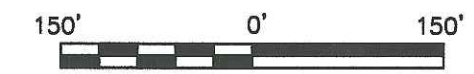
- OLGP-3 BELOW DETECTION LIMIT OR < 1 mg/kg
- OLGP-4 1 TO 10 mg/kg
- OLGP-9 10 TO 50 mg/kg
- OLGP-10 > 50 mg/kg

IMMUNOASSAY SAMPLES CLASSIFIED ACCORDING TO DETECTION:

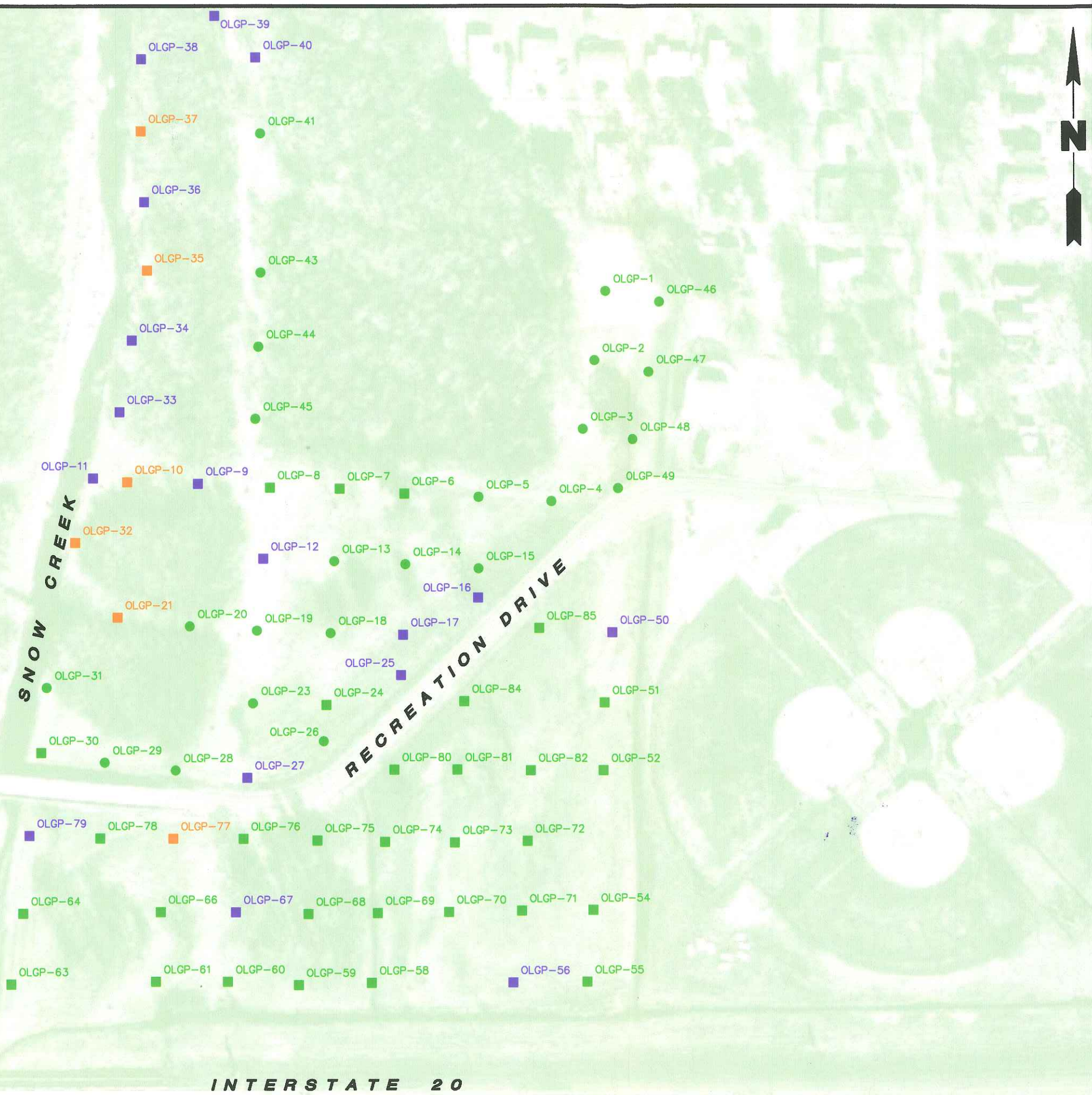
- OLGP-1 NON-DETECTION OR < 1 mg/kg
- OLGP-1 DETECTION OR > 1 mg/kg

NOTES

1.) IF TWO SAMPLES OCCUR IN THE SAME INTERVAL, THE HIGHER OF THE TWO ANALYTICAL RESULTS IS DEPICTED.



Title: ANALYTICAL RESULTS 24-36 INCHES BELOW GROUND SURFACE OXFORD LAKES SOFTBALL COMPLEX OXFORD, ALABAMA			
Prepared For: SOLUTIA INC.			
 ROUX ASSOCIATES, INC. Environmental Consulting & Management	Compiled by: RNJ	Date: 09/28/01	FIGURE 5
	Prepared by: JSG	Scale: AS SHOWN	
	Project Mgr: RNJ	Office: TX	
	File No: 06654005	Project: 06654T	



LEGEND

CHEMISTRY SAMPLES CLASSIFIED ACCORDING TO DETECTION LEVEL:

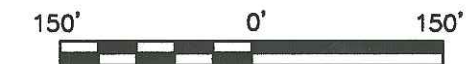
- OLGP-6 BELOW DETECTION LIMIT OR < 1 mg/kg
- OLGP-16 1 TO 10 mg/kg
- OLGP-21 10 TO 50 mg/kg
- OLGP-17 > 50 mg/kg

IMMUNOASSAY SAMPLES CLASSIFIED ACCORDING TO DETECTION:

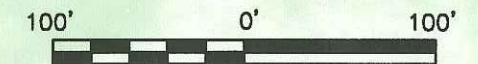
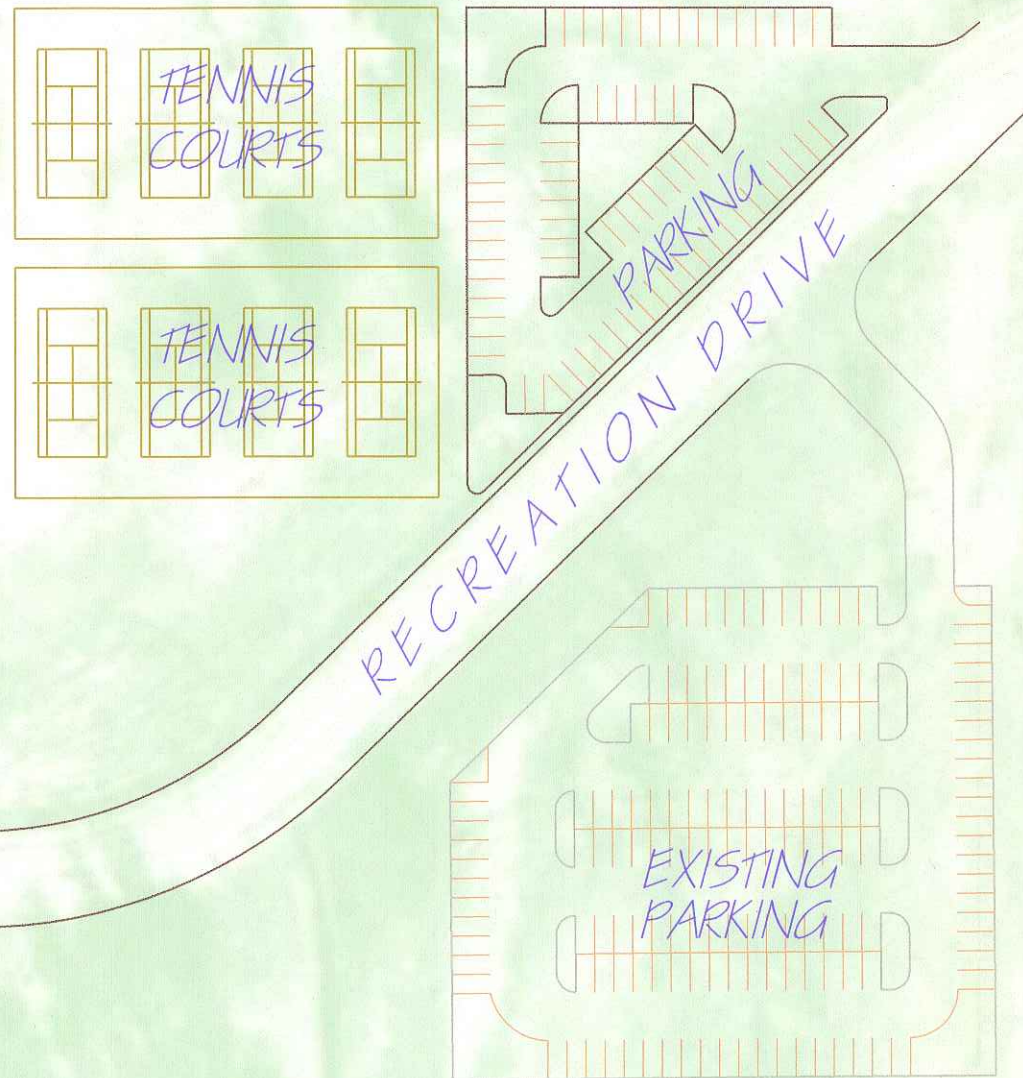
- OLGP-1 NON-DETECTION OR < 1 mg/kg
- OLGP-1 DETECTION OR > 1 mg/kg

NOTES

- 1.) IF TWO SAMPLES OCCUR IN THE SAME INTERVAL, THE HIGHER OF THE TWO ANALYTICAL RESULTS IS DEPICTED.



Title: ANALYTICAL RESULTS GREATER THAN 36 INCHES BELOW GROUND SURFACE OXFORD LAKES SOFTBALL COMPLEX OXFORD, ALABAMA			
Prepared For: SOLUTIA INC.			
 ROUX ASSOCIATES, INC. <i>Environmental Consulting & Management</i>	Compiled by: RNJ	Date: 09/28/01	FIGURE 6
	Prepared by: JSG	Scale: AS SHOWN	
	Project Mgr: RNJ	Office: TX	
	File No: 06654006	Project: 06654T	



INTERSTATE 20

Title:			
TENNIS COURTS AND PARKING AREAS			
OXFORD LAKES SOFTBALL COMPLEX OXFORD, ALABAMA			
Prepared For:			
SOLUTIA INC.			
 ROUX ASSOCIATES, INC. Environmental Consulting & Management	Compiled by: RJ	Date: 10/05/01	FIGURE 7
	Prepared by: JSG	Scale: AS SHOWN	
	Project Mgr: RJ	Office: TX	
	File No: 06654007	Project: 06654T	

APPENDIX A

ANALYTICAL RESULTS/ LABORATORY DATA SHEETS AND CHAIN-OF-CUSTODY DOCUMENTATION



5102 LaRoche Avenue • Savannah, GA 31404 • (912) 354-7858 • Fax (912) 352-0165 • www.stlsavlab.com

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 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
04175-1	HA-1 (0-6")	06-23-00/05:03			
04175-2	HA-1 (12-18")	06-23-00/05:08			
04175-3	HA-2 (0-6")	06-23-00/05:10			
04175-4	HA-2 (12-18")	06-23-00/05:14			
04175-5	HA-3 (0-6")	06-23-00/05:22			
PARAMETER	04175-1	04175-2	04175-3	04175-4	04175-5
PCB's (8082)					
Aroclor-1016, ug/kg dw	<2100	<800	<440	<3800	<520
Aroclor-1221, ug/kg dw	<4200	<1600	<900	<7800	<1000
Aroclor-1232, ug/kg dw	<2100	<800	<440	<3800	<520
Aroclor-1242, ug/kg dw	<2100	<800	<440	<3800	<520
Aroclor-1248, ug/kg dw	<2100	9000	1700P	25000	2900
Aroclor-1254, ug/kg dw	5400	12000	3300	40000	5900
Aroclor-1260, ug/kg dw	3800	8800	1800	21000	3700
Aroclor 1268, ug/kg dw	<2100	8000	1900	19000	3500
Surrogate - TCX	*F33	*F33	*F33	*F33	*F33
Dilution Factor	50	20	10	100	10
Prep Date	06.27.00	06.27.00	06.27.00	06.27.00	06.27.00
Analysis Date	07.12.00	07.12.00	07.12.00	07.13.00	07.12.00
Batch ID	06270	06270	06270	06270	06270
Percent Solids	80	82	74	86	64



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REPORT OF RESULTS

Page 2

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
04175-6	HA-3 (12-18")	06-23-00/05:27			
04175-7	HA-4 (0-6")	06-23-00/05:26			
04175-8	HA-4 (12-18")	06-23-00/05:30			
04175-9	HA-5 (0-6")	06-23-00/05:38			
04175-10	HA-6 (0-6")	06-23-00/05:44			
PARAMETER	04175-6	04175-7	04175-8	04175-9	04175-10
PCB's (8082)					
Aroclor-1016, ug/kg dw	<3800	<390	<3800	<1000	<430
Aroclor-1221, ug/kg dw	<7600	<800	<7600	<2100	<880
Aroclor-1232, ug/kg dw	<3800	<390	<3800	<1000	<430
Aroclor-1242, ug/kg dw	<3800	<390	<3800	<1000	<430
Aroclor-1248, ug/kg dw	5800P	3700	58000	2900P	3200P
Aroclor-1254, ug/kg dw	11000	6600	72000P	12000	6800
Aroclor-1260, ug/kg dw	11000	4200	49000	7700	5900
Aroclor 1268, ug/kg dw	6100	3700	41000	7600	5000
Surrogate - TCX	*F33	*F33	*F33	*F33	*F33
Dilution Factor	100	10	100	20	10
Prep Date	06.27.00	06.27.00	06.27.00	06.27.00	06.27.00
Analysis Date	07.13.00	07.12.00	07.13.00	07.13.00	07.12.00
Batch ID	06270	06270	06270	06270	06270
Percent Solids	88	84	88	63	76



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

REPORT OF RESULTS

DATE/
TIME SAMPLED

LOG NO SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES

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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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

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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1258 Concord Road
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Page 5

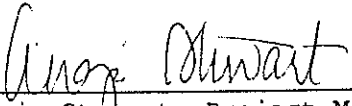
REPORT OF RESULTS

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

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

Phone (912) 354-7898 Fax (912) 354-0185
 Phone (912) 354-7894 Fax (912) 354-0185
 Phone (334) 566-6633 Fax (334) 566-6606
 Phone (813) 885-7427 Fax (813) 885-7049

31021 Alhambra Avenue, Savannah, GA 31404
 2905 Industrial Plaza Drive, Tallahassee, FL 32303
 300 Lakeside Drive, Mobile, AL 36683
 6712 Benjamin Rd., Suite 100, Tampa, FL 33634

PROJECT REFERENCE		PROJECT NO	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF
STL (LAB) PROJECT MANAGER A. Stewart		P.O. NUMBER	AL				6	1
CLIENT (SITE) PM Genesis Project, Inc.		CLIENT PHONE 770 319 7217	CLIENT FAX 770 319 7219					
CLIENT NAME Mike Price		CLIENT EMAIL						
CLIENT ADDRESS								
COMPANY CONTRACTING THIS WORK (if applicable)								
SAMPLE		SAMPLE IDENTIFICATION		NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)		NUMBER OF CONTAINERS SUBMITTED		REMARKS
DATE	TIME			AQUEOUS (WATER)	AIR			
6/23/00	0503	1A-1 (0-6")		X		1		>1
	0508	1A-1 (12-18")		X		1		~50
	0510	1A-2 (0-6")		X		1		>1
	0514	1A-2 (12-18")		X		1		>50
	0522	1A-3 (0-6")		X		1		>1
	0527	1A-3 (12-18")		X		1		~50
	0528	1A-4 (0-6")		X		1		~50
	0530	1A-4 (12-18")		X		1		>50
	0538	1A-5 (0-6")		X		1		~50
	0544	1A-6 (0-6")		X		1		~50
6/23/00	0548	1A-7 (0-6")		X		1		>1

LABORATORY USE ONLY			
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)
<i>[Signature]</i>	6/23/00	1508	
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)
<i>[Signature]</i>	6/24/00	11:15	
RECEIVED FOR LABORATORY BY: (SIGNATURE)		DATE	TIME
<i>[Signature]</i>		6/24/00	11:15
CUSTODY INTACT		CUSTODY SEAL NO.	STL-SL LOG NO.
YES		5004175	5004175
LABORATORY REMARKS:			



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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

REPORT OF RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
04327A-1	HA-5 (12-18")	06-29-00/05:29			
04327A-2	HA-6 (12-18")	06-29-00/05:48			
04327A-3	HA-7 (12-18")	06-29-00/05:48			
04327A-4	HA-8 (0-6")	06-29-00/05:10			
04327A-5	HA-9 (0-6")	06-29-00/05:14			
PARAMETER	04327A-1	04327A-2	04327A-3	04327A-4	04327A-5
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



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LOG NO: S0-04327A
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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")	06-29-00/05:11			
04327A-7	HA-11 (0-6")	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	04327A-7	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



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LOG NO: S0-04327A
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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")	06-29-00/06:23			
04327A-18	HA-20 (12-18")	06-29-00/06:28			
04327A-19	HA-21 (0-6")	06-29-00/06:50			
04327A-20	HA-22 (0-6")	06-29-00/06:48			
PARAMETER	04327A-16	04327A-17	04327A-18	04327A-19	04327A-20
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	43 %	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



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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 5

REPORT OF RESULTS

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID

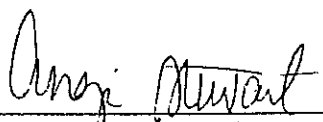
04327A-21 Method Blank
04327A-22 Lab Control Standard % Recovery
04327A-23 LCS Accuracy Control Limit (%R)

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

Serial Number 0182209



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5100 E. Macon 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) 354-7854 Fax (912) 352-0165
Phone (850) 878-3094 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.	ACQUEOUS (WATER)	NON-AQUEOUS LIQUID (OIL, SOLVENT, ETC.)			
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX						
CLIENT NAME	CLIENT EMAIL							
CLIENT ADDRESS								
COMPANY CONTRACTING THIS WORK (if applicable): <i>Genesys Project</i>								
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS		
DATE	TIME							
6/29/00	0529	HA-5	(12-18")	5		1	Screen levels	
	0548	HA-6	(12-18")	1		1	~50	
	0548	HA-7	(12-18")	1		1	<1	
	0510	HA-8	(0-6")	1		1	>1	
	0514	HA-9	(0-6")	1		1	~50	
	0511	HA-10	(0-6")	1		1	>1	
	0515	HA-11	(0-6")	1		1	>1	
	0531	HA-12	(0-6")	1		1	<1	
	0529	HA-13	(0-6")	1		1	>1	
	0612	HA-14	(0-3")	1		1	<1	
	0617	HA-15	(0-6")	1		1	>1	
6/29/00	0610	HA-16	(0-6")	5		1	<1	
RELINQUISHED BY: (SIGNATURE) <i>Swafford</i>				RELINQUISHED BY: (SIGNATURE) <i>Swafford</i>	DATE 6/29/00	TIME 1512	DATE	TIME
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)	DATE	TIME	DATE	TIME

RUSH

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
<i>Swafford</i>	6/30/00	9:00	YES
LABORATORY REMARKS:			STL-SL LOG NO. 5004327

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5107 Laffayette Avenue Savannah GA 31404
3845 Industrial Park Drive Tallahassee FL 32301
900 Lakeside Drive Mobile AL 36681
6712 Benjamin Rd Suite 100 Tampa FL 33634

Phone (912) 464-7858 Fax (912) 932-0165
Phone (904) 678-8994 Fax (904) 678-9704
Phone (334) 686-6833 Fax (334) 686-6896
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	STL PROJECT NO.	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)	AIR	STANDARD REPORT DELIVERY	2	2
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX	CLIENT NAME	CLIENT EMAIL	CLIENT ADDRESS	CLIENT CITY	DATE DUE	DATE DUE	DATE DUE
Jerry Hopper			Solutia				7/7/00	7/7/00	7/7/00
COMPANY CONTRACTING THIS WORK (if applicable):									
Genesis Project									
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS			
DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
6/29/00	0624	HA-17 (0-6")		G					
	0632	HA-17 (12-14")							
	0644	HA-18 (0-6")							
	0650	HA-19 (0-6")							
	0623	HA-20 (0-6")							
	0628	HA-20 (12-18")							
	0650	HA-21 (0-6")							
6/29/00	0648	HA-22 (0-6")		G					
RUSH									
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:		
J. Swafford		6/30/00	9:00	YES	NO	5004327			

ORIGINAL



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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 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
04360-1	HA-8 (12-18")	06-30-00/05:05			
04360-2	HA-9 (12-18")	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")	06-30-00/05:39			
PARAMETER	04360-1	04360-2	04360-3	04360-4	04360-5
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 %	33 %
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



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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 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED				
04360-6	HA-23 (0-6")	06-30-00/05:30				
04360-7	HA-24 (0-6")	06-30-00/05:49				
04360-8	HA-25 (0-6")	06-30-00/05:51				
04360-9	HA-26 (12-18")	06-30-00/05:43				
04360-10	HA-26 (0-6")	06-30-00/05:39				
PARAMETER	04360-6	04360-7	04360-8	04360-9	04360-10	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<36	<37	<38	<42	<38	
Aroclor-1221, ug/kg dw	<74	<75	<77	<86	<76	
Aroclor-1232, ug/kg dw	<36	<37	<38	<42	<38	
Aroclor-1242, ug/kg dw	<36	<37	<38	<42	<38	
Aroclor-1248, ug/kg dw	<36	<37	<38	<42	<38	
Aroclor-1254, ug/kg dw	<36	<37	<38	<42	<38	
Aroclor-1260, ug/kg dw	<36	<37	<38	<42	<38	
Aroclor 1268, ug/kg dw	<36	<37	<38	<42	<38	
Surrogate - TCX	37 %	38 %	53 %	37 %	50 %	
Surrogate - DCB	49 %	46 %	58 %	41 %	58 %	
Dilution Factor	1	1	1	1	1	
Prep Date	07.06.00	07.06.00	07.06.00	07.06.00	07.06.00	
Analysis Date	07.07.00	07.07.00	07.07.00	07.08.00	07.08.00	
Batch ID	0706N	0706N	0706N	0706N	0706N	
Percent Solids	91	89	87	78	88	



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LOG NO: S0-04360
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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Project: Solutia
Sampled By: Client
Code: 162600714
Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
04360-11	HA-27 (0-6")	06-30-00/05:54
04360-12	HA-28 (0-6")	06-30-00/05:56
PARAMETER	04360-11	04360-12
PCB's (8082)		
Aroclor-1016, ug/kg dw	<39	<41
Aroclor-1221, ug/kg dw	<79	<83
Aroclor-1232, ug/kg dw	<39	<41
Aroclor-1242, ug/kg dw	<39	<41
Aroclor-1248, ug/kg dw	<39	<41
Aroclor-1254, ug/kg dw	<39	<41
Aroclor-1260, ug/kg dw	<39	<41
Aroclor 1268, ug/kg dw	<39	<41
Surrogate - TCX	40 %	40 %
Surrogate - DCB	50 %	49 %
Dilution Factor	1	1
Prep Date	07.06.00	07.06.00
Analysis Date	07.08.00	07.08.00
Batch ID	0706N	0706N
Percent Solids	85	81



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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 4

REPORT OF RESULTS

DATE/

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID 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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Project: Solutia
Sampled By: Client
Code: 162600714

REPORT OF RESULTS

Page 5

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

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

PLEASE FOLD THIS SHIPPING DOCUMENT IN HALF AND PLACE IT IN A WAYBILL POUCH AFFIXED TO YOUR SHIPMENT SO THAT THE BAR-CODE PORTION OF THE LABEL CAN BE READ AND SCANNED.
***WARNING: USE ONLY THE PRINTED ORIGINAL LABEL FOR SHIPPING. USING A PHOTOCOPY OF THIS LABEL FOR SHIPPING PURPOSES IS FRAUDULENT AND COULD RESULT IN ADDITIONAL BILLING CHARGES, ALONG WITH THE CANCELLATION OF YOUR FEDEX ACCOUNT NUMBER.

FROM: Robert Rogero (770)319-7217
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

SHIPPER'S FEDEX ACCOUNT NUMBER



FedEx
Federal Express

TO: Sample Receiving (912)354-7858
Savannah Laboratories
5102 LaRoche Avenue

SHIP DATE: 30JUN00
MAN-WGT: 12 LBS

REF: Savannah, GA 31404-
Solutia-general

DIMMED 15 X 14 X 13



DELIVERY ADDRESS BARCODE (FEDEX-EDR)

CAD # 3102901

####PRIORITY SATURDAY

AA

TRK # 7908 5774 5345 FORM 0201

Deliver By:
SAV 01JUL00

31404-GA-US

X0 SAVA

SO-04360



SL SAVANNAH LABORATORIES & ENVIRONMENTAL SERVICES, INC

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

PROJECT REFERENCE: Solutia PROJECT NO: _____ PO NUMBER: _____

PROJECT LOC. (State): AL SAMPLER(S) NAME: MMH/MCP/PPR/3AT PHONE: (770) 319 7217

CLIENT NAME: Genesis Project CLIENT PROJECT MANAGER: Mike Price FAX: (770) 319 7219

CLIENT ADDRESS (CITY, STATE, ZIP): 1258 Concord Rd., Smyrna, GA 30080

SAMPLE	DATE	TIME	SL NO.	SAMPLE IDENTIFICATION	MATRIX TYPE		REQUIRED ANALYSES	PAGE / OF
					AIR	NONAQUEOUS LIQUID (oil, solvent, etc.)		
6/30/00 0505				HA-8 (12-18") COMP	X			
6/30/00 0503				HA-9 (12-18") COMP	X			
6/30/00 0515				HA-18 (12-18") COMP	X			
6/30/00 0524				HA-19 (12-15") COMP	X			
6/30/00 0539				HA-23 (12-18") COMP	X			
6/30/00 0530				HA-23 (0-6") COMP	X			
6/30/00 0549				HA-24 (0-6") COMP	X			
6/30/00 0551				HA-25 (0-6") COMP	X			
6/30/00 0543				HA-26 (12-18") COMP	X			
6/30/00 0539				HA-26 (0-6") COMP	X			
6/30/00 0554				HA-27 (0-6") COMP	X			
6/30/00 0556				HA-28 (0-6") COMP	X			

RUSH

RELINQUISHED BY (SIGNATURE): [Signature] DATE: 8/16/00 TIME: _____

RECEIVED BY (SIGNATURE): [Signature] DATE: 7/1/00 TIME: _____

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

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

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE) K Conner DATE: 7/1/00 TIME: 1010

CUSTODY SEAL NO. _____ CUSTODY INTACT ☐ YES ☐ NO

SL LOG NO. 50-04310

LABORATORY REMARKS: _____



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

LOG NO: S0-05451
Received: 11 AUG 00
Reported: 03 OCT 00

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103

Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05451-1	OLGP-1 (0-6")	08-08-00/15:42
05451-2	OLGP-1 (12-18")	08-08-00/15:42
05451-3	OLGP-2 (0-6")	08-08-00/15:59
05451-4	OLGP-2 (12-18")	08-08-00/15:59
05451-5	OLGP-3 (0-6")	08-08-00/16:08

PARAMETER	05451-1	05451-2	05451-3	05451-4	05451-5
PCB's (8082)					
Aroclor-1016, ug/kg dw	<39	<37	<170	<40	<86
Aroclor-1221, ug/kg dw	<80	<75	<350	<81	<170
Aroclor-1232, ug/kg dw	<39	<37	<170	<40	<86
Aroclor-1242, ug/kg dw	<39	<37	<170	<40	<86
Aroclor-1248, ug/kg dw	130	<37	3100P	66	2100
Aroclor-1254, ug/kg dw	630	<37	5900	72	3000
Aroclor-1260, ug/kg dw	640	<37	3400	69	1800
Aroclor 1268, ug/kg dw	180	<37	680	<40	320
Surrogate - TCX	46 %	36 %	39 %	39 %	*F36
Surrogate - DCB	130 %	45 %	*F36	80 %	*F36
Dilution Factor	1	1	4	1	2
Prep Date	08.17.00	08.17.00	08.17.00	08.17.00	08.17.00
Analysis Date	08.20.00	08.20.00	08.22.00	08.22.00	08.22.00
Batch ID	0817N	0817N	0817N	0817N	0817N
Percent Solids	84	89	76	83	77



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Mr. Mike Price
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1258 Concord Road
Smyrna, GA 30080

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
Page 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05451-6	OLGP-3 (12-18")					08-08-00/16:08
05451-7	OLGP-4 (0-6")					08-08-00/16:29
05451-8	OLGP-5 (0-6")					08-08-00/16:42
05451-9	OLGP-5 (12-18")					08-08-00/16:42
05451-10	OLGP-6 (0-6")					08-08-00/16:54
PARAMETER	05451-6	05451-7	05451-8	05451-9	05451-10	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<42	<38	<160	<180	<190	
Aroclor-1221, ug/kg dw	<85	<77	<330	<380	<380	
Aroclor-1232, ug/kg dw	<42	<38	<160	<180	<190	
Aroclor-1242, ug/kg dw	<42	<38	<160	<180	<190	
Aroclor-1248, ug/kg dw	670	150	3800	4900	4100	
Aroclor-1254, ug/kg dw	1400	340	4800	5200	5400	
Aroclor-1260, ug/kg dw	1200	440	3300	3500	4300	
Aroclor 1268, ug/kg dw	300	75	580	800	880	
Surrogate - TCX	32 %	40 %	40 %	58 %	48 %	
Surrogate - DCB	*F36	95 %	*F36	*F36	*F36	
Dilution Factor	1	1	4	5	5	
Prep Date	08.17.00	08.17.00	08.17.00	08.17.00	08.17.00	
Analysis Date	09.20.00	08.20.00	08.22.00	08.22.00	08.22.00	
Batch ID	0817N	0817N	0817N	0817N	0817N	
Percent Solids	79	87	82	89	87	



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Project: OXFORD LAKES
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05451-11	OLGP-6 (12-18")	08-08-00/16:54			
05451-12	OLGP-7 (0-6")	08-08-00/17:15			
05451-13	OLGP-7 (12-18")	08-08-00/17:15			
05451-14	OLGP-8 (0-6")	08-08-00/17:27			
05451-15	OLGP-8 (12-18")	08-08-00/17:27			
PARAMETER	05451-11	05451-12	05451-13	05451-14	05451-15
PCB's (8082)					
Aroclor-1016, ug/kg dw	<39	<160	<150	<81	<190
Aroclor-1221, ug/kg dw	<79	<320	<300	<160	<380
Aroclor-1232, ug/kg dw	<39	<160	<150	<81	<190
Aroclor-1242, ug/kg dw	<39	<160	<150	<81	<190
Aroclor-1248, ug/kg dw	120	3500	5200	2400	6200
Aroclor-1254, ug/kg dw	130	4300	5300	3100	4900
Aroclor-1260, ug/kg dw	96	2400	4000	1900	3000
Aroclor 1268, ug/kg dw	<39	520	460	340	630
Surrogate - TCX	26 %	32 %	34 %	*F36	58 %
Surrogate - DCB	40 %	*F36	*F36	*F36	*F36
Dilution Factor	1	4	4	2	5
Prep Date	08.17.00	08.17.00	08.17.00	08.17.00	08.17.00
Analysis Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Batch ID	0817N	0817N	0817N	0817N	0817N
Percent Solids	85	85	90	81	88



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Smyrna, GA 30080

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103

REPORT OF RESULTS

Page 4

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05451-16	OLGP-9 (0-6")	08-08-00/17:42
05451-17	OLGP-9 (12-18")	08-08-00/17:42
05451-18	OLGP-10 (0-6")	08-09-00/07:40
05451-19	OLGP-10 (12-18")	08-09-00/07:40
05451-20	OLGP-11 (0-6")	08-09-00/07:48

PARAMETER	05451-16	05451-17	05451-18	05451-19	05451-20
PCB's (8082)					
Aroclor-1016, ug/kg dw	<160	<160	<78	<800	<78
Aroclor-1221, ug/kg dw	<320	<320	<160	<1600	<160
Aroclor-1232, ug/kg dw	<160	<160	<78	<800	<78
Aroclor-1242, ug/kg dw	<160	<160	<78	<800	<78
Aroclor-1248, ug/kg dw	3800	4400	2200	34000	1400
Aroclor-1254, ug/kg dw	4700	4500	2800	37000	2200
Aroclor-1260, ug/kg dw	3200	3200	2400	26000	1700
Aroclor 1268, ug/kg dw	500	600	350	2700	290
Surrogate - TCX	40 %	20 %	*F36	*F33	*F36
Surrogate - DCB	*F36	*F36	*F36	*F33	*F36
Dilution Factor	4	4	2	20	2
Prep Date	08.17.00	08.17.00	08.17.00	08.17.00	08.17.00
Analysis Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Batch ID	0817N	0817N	0817N	0817N	0817N
Percent Solids	85	84	85	82	85



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

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05451-21	OLGP-11 (12-18")					08-09-00/07:48
05451-22	OLGP-12 (12-18")					08-09-00/08:03
05451-23	OLGP-12 (0-6")					08-09-00/08:03
05451-24	OLGP-13 (0-6")					08-09-00/08:24
05451-25	OLGP-13 (12-18")					08-09-00/08:24
PARAMETER	05451-21	05451-22	05451-23	05451-24	05451-25	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<380	<810	<82	<210	<220	
Aroclor-1221, ug/kg dw	<780	<1600	<170	<420	<440	
Aroclor-1232, ug/kg dw	<380	<810	<82	<210	<220	
Aroclor-1242, ug/kg dw	<380	<810	<82	<210	<220	
Aroclor-1248, ug/kg dw	6000	26000	2000	5100	4600	
Aroclor-1254, ug/kg dw	11000	32000	4100	8400	7400	
Aroclor-1260, ug/kg dw	6800	26000	3000	6800	6300	
Aroclor 1268, ug/kg dw	1500	3600	560	900	830	
Surrogate - TCX	*F33	*F33	21 %	22 %	25 %	
Surrogate - DCB	*F33	*F33	*F36	*F36	*F36	
Dilution Factor	10	20	2	5	5	
Prep Date	08.18.00	08.18.00	08.18.00	08.18.00	08.18.00	
Analysis Date	09.21.00	08.23.00	08.23.00	08.23.00	08.23.00	
Batch ID	0818N	0818N	0818N	0818N	0818N	
Percent Solids	86	81	80	80	76	



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Code: 15410103
Page 6

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05451-26	OLGP-14 (0-6")	08-09-00/08:30			
05451-27	OLGP-15 (12-18")	08-09-00/08:44			
05451-28	OLGP-15 (0-6")	08-09-00/08:44			
05451-29	OLGP-14 (12-18")	08-09-00/08:30			
05451-30	OLGP-16 (0-6")	08-09-00/09:01			
PARAMETER	05451-26	05451-27	05451-28	05451-29	05451-30
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<77	<78	<420	<80
Aroclor-1221, ug/kg dw	<82	<160	<160	<860	<160
Aroclor-1232, ug/kg dw	<40	<77	<78	<420	<80
Aroclor-1242, ug/kg dw	<40	<77	<78	<420	<80
Aroclor-1248, ug/kg dw	250	1400	1500	12000	1100
Aroclor-1254, ug/kg dw	580	2700	2400	18000	2100
Aroclor-1260, ug/kg dw	380	1800	2400	17000	2000
Aroclor 1268, ug/kg dw	83	230	510	1400	620
Surrogate - TCX	12 %	21 %	24 %	*F33	33 %
Surrogate - DCB	44 %	*F36	*F36	*F33	*F36
Dilution Factor	1	2	2	10	2
Prep Date	08.18.00	08.18.00	08.18.00	08.18.00	08.18.00
Analysis Date	09.21.00	08.23.00	08.23.00	08.23.00	08.23.00
Batch ID	0818N	0818N	0818N	0818N	0818N
Percent Solids	82	86	85	78	83



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LOG NO: S0-05451
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Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
Page 7

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05451-31	OLGP-16 (12-18")					08-09-00/09:01
05451-32	OLGP-17 (0-6")					08-09-00/09:30
05451-33	OLGP-17 (12-18")					08-09-00/09:30
05451-34	OLGP-18 (0-6")					08-09-00/09:42
05451-35	OLGP-18 (12-18")					08-09-00/09:42
PARAMETER	05451-31	05451-32	05451-33	05451-34	05451-35	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<37	<150	<810	<1000	<38	
Aroclor-1221, ug/kg dw	<74	<300	<1600	<2100	<78	
Aroclor-1232, ug/kg dw	<37	<150	<810	<1000	<38	
Aroclor-1242, ug/kg dw	<37	<150	<810	<1000	<38	
Aroclor-1248, ug/kg dw	410	1900	27000	9000P	210	
Aroclor-1254, ug/kg dw	810	4000	36000	32000	520	
Aroclor-1260, ug/kg dw	490	3500	27000	17000	370	
Aroclor 1268, ug/kg dw	94	430	3200	3200	190	
Surrogate - TCX	15 %	48 %	*F33	*F33	23 %	
Surrogate - DCB	78 %	*F36	*F33	*F33	*F36	
Dilution Factor	1	4	20	25	1	
Prep Date	08.18.00	08.18.00	08.18.00	08.18.00	08.18.00	
Analysis Date	09.21.00	08.21.00	08.23.00	09.21.00	09.21.00	
Batch ID	0818N	0818N	0818N	0818N	0818N	
Percent Solids	90	89	81	78	86	



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REPORT OF RESULTS

Page 8

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05451-36	OLGP-19 (0-6")					08-09-00/10:00
05451-37	OLGP-19 (12-18")					08-09-00/10:00
05451-38	OLGP-20 (0-6")					08-09-00/10:10
05451-39	OLGP-20 (12-18")					08-09-00/10:10
05451-40	OLGP-21 (0-6")					08-09-00/10:21
PARAMETER	05451-36	05451-37	05451-38	05451-39	05451-40	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<160	<1000	<160	<390	<410	
Aroclor-1221, ug/kg dw	<340	<2100	<320	<800	<840	
Aroclor-1232, ug/kg dw	<160	<1000	<160	<390	<410	
Aroclor-1242, ug/kg dw	<160	<1000	<160	<390	<410	
Aroclor-1248, ug/kg dw	1700P	6500P	1100P	3800P	6700	
Aroclor-1254, ug/kg dw	6200	32000	6400	16000	12000	
Aroclor-1260, ug/kg dw	3800	19000	4400	9200	7000	
Aroclor 1268, ug/kg dw	800	3100	710	1700	900	
Surrogate - TCX	30 %	*F33	37 %	*F33	*F33	
Surrogate - DCB	*F36	*F33	*F36	*F33	*F33	
Dilution Factor	4	25	4	10	10	
Prep Date	08.18.00	08.18.00	08.18.00	08.18.00	08.18.00	
Analysis Date	08.21.00	09.21.00	08.21.00	09.21.00	08.23.00	
Batch ID	0818N	0818N	0818N	0818N	0818N	
Percent Solids	80	80	83	84	80	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05451-41	OLGP-21 (12-18")	08-09-00/10:21			
05451-42	OLGP-22 (0-6")	08-09-00/10:40			
05451-43	OLGP-22 (12-18")	08-09-00/10:40			
05451-44	OLGP-23 (0-6")	08-09-00/10:57			
05451-45	OLGP-23 (12-18")	08-09-00/10:57			
PARAMETER	05451-41	05451-42	05451-43	05451-44	05451-45
PCB's (8082)					
Aroclor-1016, ug/kg dw	<780	<78	<80	<81	<80
Aroclor-1221, ug/kg dw	<1600	<160	<160	<160	<160
Aroclor-1232, ug/kg dw	<780	<78	<80	<81	<80
Aroclor-1242, ug/kg dw	<780	<78	<80	<81	<80
Aroclor-1248, ug/kg dw	39000	1700P	2600	1500	1500
Aroclor-1254, ug/kg dw	35000	3000	3800	3200	3100
Aroclor-1260, ug/kg dw	23000	2300	2400	2400	2300
Aroclor 1268, ug/kg dw	3200	410	430	490	560
Surrogate - TCX	*F33	50 %	42 %	49 %	38 %
Surrogate - DCB	*F33	*F36	*F36	*F36	*F36
Dilution Factor	20	2	2	2	2
Prep Date	08.18.00	08.18.00	08.18.00	08.18.00	08.18.00
Analysis Date	08.22.00	08.22.00	08.22.00	08.22.00	09.21.00
Batch ID	08180	08180	08180	08180	08180
Percent Solids	85	84	82	81	82



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LOG NO: S0-05451
Received: 11 AUG 00
Reported: 03 OCT 00

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

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
Page 10

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05451-46	OLGP-24 (0-6")					08-09-00/11:08
05451-47	OLGP-24 (12-18")					08-09-00/11:08
05451-48	OLGP-25 (0-6")					08-09-00/11:30
05451-49	OLGP-25 (12-18")					08-09-00/11:30
05451-50	OLGP-26 (0-6")					08-09-00/11:45
PARAMETER	05451-46	05451-47	05451-48	05451-49	05451-50	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<76	<420	<380	<380	<39	
Aroclor-1221, ug/kg dw	<150	<850	<780	<770	<80	
Aroclor-1232, ug/kg dw	<76	<420	<380	<380	<39	
Aroclor-1242, ug/kg dw	<76	<420	<380	<380	<39	
Aroclor-1248, ug/kg dw	380	6100	5300	8700	650	
Aroclor-1254, ug/kg dw	1100	11000	10000	15000	1700	
Aroclor-1260, ug/kg dw	710	5800	5600	8800	1400	
Aroclor 1268, ug/kg dw	170	1100	1200	2400	400	
Surrogate - TCX	35 %	*F33	*F33	*F33	*F33	
Surrogate - DCB	121 %	*F33	*F33	*F33	*F36	
Dilution Factor	2	10	10	10	1	
Prep Date	08.18.00	08.18.00	08.18.00	08.18.00	08.18.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	08180	08180	08180	08180	08180	
Percent Solids	87	79	86	87	84	



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

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Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05451-50-RE	OLGP-26 (0-6")	08-09-00/11:45
05451-51	OLGP-27 (0-6")	08-09-00/11:52
05451-52	OLGP-27 (12-18")	08-09-00/11:52
05451-53	OLGP-28 (0-6")	08-09-00/12:20

PARAMETER	05451-50-RE	05451-51	05451-52	05451-53
PCB's (8082)				
Aroclor-1016, ug/kg dw	<78	<75	<770	<190
Aroclor-1221, ug/kg dw	<160	<150	<1600	<380
Aroclor-1232, ug/kg dw	<78	<75	<770	<190
Aroclor-1242, ug/kg dw	<78	<75	<770	<190
Aroclor-1248, ug/kg dw	730	1400	13000	2000P
Aroclor-1254, ug/kg dw	2000	3000	27000	5300
Aroclor-1260, ug/kg dw	1600	2000	19000	4600
Aroclor 1268, ug/kg dw	390	590	5800	750
Surrogate - TCX	33 %	43 %	*F33	38 %
Surrogate - DCB	*F36	*F36	*F33	*F36
Dilution Factor	2	2	20	5
Prep Date	09.27.00	08.18.00	08.18.00	08.18.00
Analysis Date	10.03.00	09.21.00	09.21.00	08.22.00
Batch ID	0927Q	08180	08180	08180
Percent Solids	84	88	86	88



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

LOG NO: S0-05451
Received: 11 AUG 00
Reported: 03 OCT 00

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05451-54	OLGP-28 (12-18")					08-09-00/12:20
05451-55	OLGP-29 (0-6")					08-09-00/12:30
05451-56	OLGP-29 (12-18")					08-09-00/12:30
05451-57	OLGP-30 (0-6")					08-09-00/14:00
05451-58	OLGP-30 (12-18")					08-09-00/14:00
PARAMETER	05451-54	05451-55	05451-56	05451-57	05451-58	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<380	<200	<2100	<210	<380	
Aroclor-1221, ug/kg dw	<780	<410	<4300	<420	<770	
Aroclor-1232, ug/kg dw	<380	<200	<2100	<210	<380	
Aroclor-1242, ug/kg dw	<380	<200	<2100	<210	<380	
Aroclor-1248, ug/kg dw	5400P	2800	40000	1200	6600P	
Aroclor-1254, ug/kg dw	10000	6600	67000	3200	12000	
Aroclor-1260, ug/kg dw	9600	3400	35000	2000	6600	
Aroclor 1268, ug/kg dw	1200	1200	9800	500	1200	
Surrogate - TCX	*F33	44 %	*F33	37 %	*F33	
Surrogate - DCB	*F33	*F36	*F33	*F36	*F33	
Dilution Factor	10	5	50	5	10	
Prep Date	08.18.00	08.18.00	08.18.00	08.18.00	08.18.00	
Analysis Date	08.22.00	08.22.00	09.21.00	09.22.00	08.22.00	
Batch ID	08180	08180	08180	08180	08180	
Percent Solids	86	81	78	80	87	



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Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05451-59	OLGP-31 (0-6")					08-09-00/14:24
05451-60	OLGP-31 (12-18")					08-09-00/14:24
05451-61	OLGP-32 (0-6")					08-09-00/14:35
05451-62	OLGP-32 (12-18")					08-09-00/14:35
05451-63	OLGP-33 (0-6")					08-09-00/14:44
PARAMETER	05451-59	05451-60	05451-61	05451-62	05451-63	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<190	<800	<76	<160	<80	
Aroclor-1221, ug/kg dw	<390	<1600	<150	<320	<160	
Aroclor-1232, ug/kg dw	<190	<800	<76	<160	<80	
Aroclor-1242, ug/kg dw	<190	<800	<76	<160	<80	
Aroclor-1248, ug/kg dw	1500	20000	540P	5000	1200	
Aroclor-1254, ug/kg dw	3100	24000	2600	5800	2800	
Aroclor-1260, ug/kg dw	1600	26000	1600	3200	1700	
Aroclor 1268, ug/kg dw	820	14000	400	570	430	
Surrogate - TCX	36 %	*F33	33 %	46 %	36 %	
Surrogate - DCB	*F36	*F33	*F36	*F36	*F36	
Dilution Factor	5	20	2	4	2	
Prep Date	08.18.00	08.18.00	08.17.00	08.17.00	08.17.00	
Analysis Date	08.23.00	08.23.00	09.21.00	08.22.00	09.21.00	
Batch ID	08180	08180	0817S	0817S	0817S	
Percent Solids	85	82	87	85	83	



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1258 Concord Road
Smyrna, GA 30080

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05451-64	OLGP-33 (12-18")	08-09-00/14:44
05451-65	OLGP-15 (12-18") DUP	08-09-00/08:44
PARAMETER	05451-64	05451-65
PCB's (8082)		
Aroclor-1016, ug/kg dw	<950	<190
Aroclor-1221, ug/kg dw	<1900	<390
Aroclor-1232, ug/kg dw	<950	<190
Aroclor-1242, ug/kg dw	<950	<190
Aroclor-1248, ug/kg dw	5400P	2600
Aroclor-1254, ug/kg dw	25000	4700
Aroclor-1260, ug/kg dw	13000	2400
Aroclor 1268, ug/kg dw	3400	840
Surrogate - TCX	*F33	36 %
Surrogate - DCB	*F33	*F36
Dilution Factor	25	5
Prep Date	08.17.00	08.17.00
Analysis Date	09.21.00	09.21.00
Batch ID	0817S	0817S
Percent Solids	87	86



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Mr. Mike Price
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1258 Concord Road
Smyrna, GA 30080

Contract No.: S7219
Project: OXFORD LAKES
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Code: 15410103
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID TIME SAMPLED					DATE/
05451-66	Method Blank					
05451-67	Lab Control Standard % Recovery					
05451-68	LCS Accuracy Control Limit (%R)					
05451-69	Method Blank					
05451-70	Lab Control Standard % Recovery					
PARAMETER	05451-66	05451-67	05451-68	05451-69	05451-70	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<33	54 %	34-138 %	<33	52 %	
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	54 %	39-138 %	<33	58 %	
Surrogate - TCX	50 %	42 %	30-150 %	49 %	39 %	
Aroclor 1268, ug/kg dw	<33	---	---	<33	---	
Surrogate - DCB	56 %	50 %	30-150 %	55 %	53 %	
Dilution Factor	1	1	---	1	1	
Prep Date	08.17.00	08.17.00	---	08.18.00	08.18.00	
Analysis Date	08.20.00	08.20.00	---	08.21.00	08.21.00	
Batch ID	0817N	0817N	---	0818N	0818N	



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1258 Concord Road
Smyrna, GA 30080

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15410103
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REPORT OF RESULTS

DATE/

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

05451-71 Method Blank
05451-72 Lab Control Standard % Recovery
05451-73 Method Blank
05451-74 Lab Control Standard % Recovery

PARAMETER	05451-71	05451-72	05451-73	05451-74
PCB's (8082)				
Aroclor-1016, ug/kg dw	<33	97 %	<33	76 %
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	94 %	<33	85 %
Surrogate - TCX	70 %	70 %	58 %	59 %
Aroclor 1268, ug/kg dw	<33	---	<33	---
Surrogate - DCB	88 %	82 %	70 %	70 %
Dilution Factor	1	1	1	1
Prep Date	08.18.00	08.18.00	08.17.00	08.17.00
Analysis Date	08.22.00	08.22.00	08.20.00	08.20.00
Batch ID	08180	08180	0817S	0817S



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Project: OXFORD LAKES
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REPORT OF RESULTS

DATE/

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

PARAMETER

Methods: EPA SW-846, Update III.

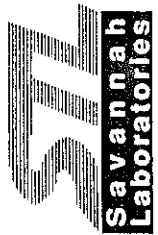
*F33 = Control limits are established only for surrogate concentration levels specified by EPA methods. Because the sample was diluted prior to analysis, surrogate recoveries are not reported.

*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

Serial Number 003909



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Phone (912) 354-7858 Fax (912) 352-0185
 Phone (850) 878-3994 Fax (850) 878-9504
 Phone (334) 866-6633 Fax (334) 866-6696
 Phone (813) 885-7427 Fax (813) 885-7049

5102 Lafayette Avenue, Savannah, GA 31404
 2846 Industrial Plaza Drive, Tallahassee, FL 32301
 900 Lakeside Drive, Mobile, AL 36603
 6712 Benjamin Rd., Suite 100, Tampa, FL 33634

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	DATE DUE	
CLIENT (SITE) PM		CLIENT PHONE	CLIENT FAX							
CLIENT NAME		CLIENT EMAIL								
Oxford Lakes									4	
A. Skewert										
Jerry Hoper										
Solatia										
CLIENT ADDRESS										
COMPANY CONTRACTING THIS WORK (if applicable):										
Genesis Project										
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED						REMARKS
DATE	TIME									
8/8/00	1542	OLGP-1	(0-6")	6						
8/8/00	1542	OLGP-1	(12-18")	6						
8/8/00	1559	OLGP-2	(0-6")	6						
8/8/00	1609	OLGP-2	(12-18")	6						
8/8/00	1608	OLGP-3	(0-6")	6						
8/8/00	1608	OLGP-3	(12-18")	6						
8/8/00	1629	OLGP-4	(0-6")	6						
8/8/00	1642	OLGP-5	(0-6")	6						
8/8/00	1642	OLGP-5	(12-18")	6						
8/8/00	1654	OLGP-6	(0-6")	6						
8/8/00	1654	OLGP-6	(12-18")	6						
8/8/00	1715	OLGP-7	(0-6")	6						
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	NUMBER OF COOLERS SUBMITTED PER SHIPMENT:		
74.76.74.80.11		8/10/00	1615							
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME			

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: *K. Comer* DATE: 01.11. TIME: 09:00 AM
 CUSTODY INTACT: YES
 CUSTODY SEAL NO.: 55451
 STL-SL LOG NO.: 55451

LABORATORY REMARKS:

Serial Number 003911

ORIGINAL

ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD


Division of Savannah Laboratories, Inc.

5102 LaRochelle Avenue, Savannah, GA 31404 Phone (912) 364-7858 Fax (912) 362-0165
 2846 Industrial Plaza Drive, Tallahassee, FL 32301 Phone (850) 878-3994 Fax (850) 878-9504
 900 Lakeside Drive, Mobile, AL 36693 Phone (334) 666-6633 Fax (334) 666-6696
 6712 Benjamin Rd., Suite 100, Tampa, FL 33634 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	STL (LAB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)	STANDARD REPORT DELIVERY	2	6
CLIENT (SITE) PM	CLIENT PHONE	CLIENT EMAIL	CLIENT FAX	AQUEOUS (WATER)	AIR	DATE DUE		0
CLIENT NAME				SOLID OR SEMISOLID		EXPEDITED REPORT DELIVERY (SURCHARGE)		0
CLIENT ADDRESS						DATE DUE		
COMPANY CONTRACTING THIS WORK (if applicable)						NUMBER OF COOLERS SUBMITTED PER SHIPMENT		
Genesis Project								
SAMPLE IDENTIFICATION								
DATE	TIME							
8/8/00	1715	OLGP-7	(12-18")	G				
8/8/00	1727	OLGP-8	(0-6")	G				
8/8/00	1727	OLGP-8	(12-18")	G				
8/8/00	1742	OLGP-9	(0-6")	G				
8/8/00	1742	OLGP-9	(12-18")	G				
8/8/00	0740	OLGP-10	(0-6")	G				
8/8/00	0740	OLGP-10	(12-18")	G				
8/8/00	0748	OLGP-11	(0-6")	G				
8/8/00	0748	OLGP-11	(12-18")	G				
8/8/00	0803	OLGP-12	(12-18")	G				
8/8/00	0803	OLGP-12	(0-6")	G				
8/8/00	0824	OLGP-13	(0-6")	G				
RELINQUISHED BY: (SIGNATURE)				RELINQUISHED BY: (SIGNATURE)	DATE	TIME	DATE	TIME
R. W. McCall								
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)	DATE	TIME	DATE	TIME

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY:		DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
[Signature]		8/11	...	YES		...	



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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 2846 Industrial Plaza Drive, Tallahassee, FL 32301 Phone (850) 878-3994 Fax (850) 878-9504
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 6712 Benjamin Rd., Suite 100, Tampa, FL 33634 Phone (813) 885-7427 Fax (813) 885-7049

PROJECT REFERENCE		PROJECT NO	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES				PAGE 3 OF 4
STL (LAB) PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)	AIR	SOLID OR SEMISOLID	COMPOSITE (C) OR GRAB (G) INDICATE	NUMBER OF CONTAINERS SUBMITTED	REMARKS
CLIENT (SITE) PM		CLIENT PHONE	CLIENT FAX						
CLIENT NAME		CLIENT EMAIL							
Oxley Lakes									
A. Stewart									
Derry Hopper									
Solotia									
CLIENT ADDRESS									
COMPANY CONTRACTING THIS WORK (if applicable):									
Genesis Project									
SAMPLE	DATE	TIME	SAMPLE IDENTIFICATION						
8/9/00	0824		OLGP-13 (12-18")		6				
8/9/00	0830		OLGP-14 (0-6")		6				
8/9/00	0844		OLGP-15 (12-18")		6				
8/9/00	0844		OLGP-15 (0-6")		6				
8/9/00	0830		OLGP-14 (12-18")		6				
8/9/00	0901		OLGP-16 (0-6")		6				
8/9/00	0830		OLGP-16 (12-18")		6				
8/9/00	0930		OLGP-17 (0-6")		6				
8/9/00	0942		OLGP-17 (12-18")		6				
8/9/00	0942		OLGP-18 (0-6")		6				
8/9/00	1000		OLGP-18 (12-18")		6				
8/9/00	1000		OLGP-19 (0-6")		6				
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
7/1/01 7/1/01		8/10/00	1615						
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
K. Cannon	8/10/00	9AM	YES
CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:	
	50-05451		



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Phone (913) 354-7858 Fax (913) 842-0185
Phone (950) 878-3994 Fax (850) 878-9504
Phone (334) 666-6633 Fax (334) 666-6696
Phone (813) 895-7427 Fax (813) 895-7049

PROJECT REFERENCE <i>Oxford Lakes</i>	PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES	PAGE <i>4</i>	OF <i>6</i>
STL (LAB) PROJECT MANAGER <i>A. Stewart</i>	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)	STANDARD REPORT DELIVERY	DATE DUE
CLIENT (SITE) PM <i>Derry Hopper</i>	CLIENT PHONE	CLIENT FAX	AOQUEOUS (WATER)	AIR	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE
CLIENT NAME <i>Solutia</i>	CLIENT EMAIL					
CLIENT ADDRESS						
COMPANY CONTRACTING THIS WORK (if applicable): <i>Genest Project</i>						
SAMPLE DATE	SAMPLE TIME	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS SUBMITTED			
<i>8/19/00</i>	<i>1000</i>	<i>OLGP-19 (12-18")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1010</i>	<i>OLGP-20 (0-6")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1010</i>	<i>OLGP-20 (12-18")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1021</i>	<i>OLGP-21 (0-6")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1021</i>	<i>OLGP-21 (12-18")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1040</i>	<i>OLGP-22 (0-6")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1040</i>	<i>OLGP-22 (12-18")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1057</i>	<i>OLGP-23 (0-6")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1057</i>	<i>OLGP-23 (12-18")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1108</i>	<i>OLGP-24 (0-6")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1108</i>	<i>OLGP-24 (12-18")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
<i>8/19/00</i>	<i>1130</i>	<i>OLGP-25 (0-6")</i>	<i>6</i>	<i>2</i>	<i>2</i>	<i>2</i>
RELINQUISHED BY: (SIGNATURE) <i>Th. Th. Hopper</i>	DATE <i>8/10/00</i>	TIME <i>1415</i>	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)
LABORATORY USE ONLY						
RECEIVED FOR LABORATORY BY: (SIGNATURE) <i>K. Conner</i>	DATE <i>8/10/00</i>	TIME <i>944m</i>	CUSTODY INTACT <i>YES</i>	CUSTODY SEAL NO. <i>55457</i>	STL-SL LOG NO. <i>50-05457</i>	LABORATORY REMARKS:

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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Phone (950) 878-3994 Fax (950) 878-9504
Phone (334) 866-6633 Fax (334) 866-6696
Phone (813) 885-7427 Fax (813) 885-7049

PROJECT REFERENCE <i>Oxford Lakes</i>	PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES	PAGE 5 OF 6
STL (LAB) PROJECT MANAGER <i>A. Skewt</i>	P O NUMBER	CONTRACT NO.	NON-AQUEOUS LIQUID (OIL, SOLVENT, ETC.)	STANDARD REPORT DELIVERY	DATE DUE
CLIENT (S) IELPM <i>Derry Hoyer</i>	CLIENT PHONE	CLIENT FAX	AQUEOUS (WATER)	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE
CLIENT NAME <i>Solutia</i>	CLIENT EMAIL		COMPOSITE (C) OR GRAB (G) INDICATE	NUMBER OF COOLERS SUBMITTED PER SHIPMENT	DATE DUE
CLIENT ADDRESS					

COMPANY CONTRACTING THIS WORK (if applicable):

Genesis Project

SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
DATE	TIME				
8/5/00	1130	OLGP-25 (12-18")	6		
8/5/00	1145	OLGP-26 (0-6")	6		
8/5/00	1152	OLGP-27 (0-6")	6		
8/5/00	1152	OLGP-27 (12-18")	6		
8/5/00	1220	OLGP-28 (0-6")	6		
8/5/00	1220	OLGP-28 (12-18")	6		
8/5/00	1230	OLGP-29 (0-6")	6		
8/5/00	1230	OLGP-29 (12-18")	6		
8/5/00	1400	OLGP-30 (0-6")	6		
8/5/00	1400	OLGP-30 (12-18")	6		
8/5/00	1424	OLGP-31 (0-6")	6		
8/5/00	1424	OLGP-31 (12-18")	6		

RELINQUISHED BY: (SIGNATURE) <i>M. H. Hoyer</i>	DATE 8/10/00	TIME 1615	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE) <i>K. Conner</i>	DATE 8/11/00	TIME 947m	YES
CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO. 50-054571	LABORATORY REMARKS:

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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

Phone: (912) 352-7858 Fax: (912) 352-0165
Phone: (904) 878-3094 Fax: (904) 878-9504
Phone: (334) 666-6633 Fax: (334) 666-6696
Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE <i>Oxley Lakes</i>	PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES	PAGE 6 OF 6
STL ILAB PROJECT MANAGER <i>A. Skewert</i>	P.O. NUMBER	CONTRACT NO.	AQUEOUS (WATER) NON-AQUEOUS LIQUID (OIL, SOLVENT, ETC.) AIR	STANDARD REPORT DELIVERY	0
CLIENT (SITE) PM <i>Very Hopper</i>	CLIENT PHONE	CLIENT FAX	COMPOSITE (C) OR GRAB (G) INDICATE	EXPEDITED REPORT DELIVERY (SURCHARGE)	0
CLIENT NAME <i>Solotha</i>	CLIENT EMAIL			DATE DUE	
CLIENT ADDRESS				DATE DUE	

COMPANY CONTRACTING THIS WORK (if applicable):

Genesis Project

SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
DATE	TIME						
8/4/00	1435	OLGP-32 (0-6")		6			
8/4/00	1435	OLGP-32 (12-18")		6			
8/4/00	1444	OLGP-33 (0-6")		6			
8/4/00	1444	OLGP-33 (12-18")		6			
8/4/00	0844	OLGP-15 (12-18") DUP		6			
8/4/00	1130	OLGP-25 (0-6") DUP *		6			

RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME
<i>M. T. T. 7/28/01</i>		8/10/00	1435				
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE) <i>K. Lerner</i>	DATE 8/11/00	TIME 9 AM	CUSTODY INTACT YES NO	CUSTODY SEAL NO.	STL-SL LOG NO. 50-05451	LABORATORY REMARKS: <i>* Sample not received</i>
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ORIGINAL



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LOG NO: S0-05498
Received: 12 AUG 00
Reported: 26 SEP 00

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

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926

Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05498-1	OLGP-3 (30-36")	08-08-00/16:08			
05498-2	OLGP-4 (30-36")	08-08-00/16:29			
05498-3	OLGP-5 (30-36")	08-08-00/16:42			
05498-4	OLGP-7 (30-36")	08-08-00/17:15			
05498-5	OLGP-9 (30-36")	08-08-00/17:42			
PARAMETER	05498-1	05498-2	05498-3	05498-4	05498-5
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<42	<40	<42	<420
Aroclor-1221, ug/kg dw	<81	<86	<81	<86	<850
Aroclor-1232, ug/kg dw	<40	<42	<40	<42	<420
Aroclor-1242, ug/kg dw	<40	<42	<40	<42	<420
Aroclor-1248, ug/kg dw	<40	510	86	150	2900P
Aroclor-1254, ug/kg dw	<40	1200	170	280	5700
Aroclor-1260, ug/kg dw	<40	750	110	280	2600
Aroclor 1268, ug/kg dw	<40	250	24	310P	500P
Surrogate - TCX	22 %	46 %	28 %	45 %	*F33
Surrogate - DCB	38 %	*F36	60 %	*F36	*F33
Dilution Factor	1	1	1	1	10
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	09.20.00	09.20.00	09.20.00	09.20.00	09.20.00
Batch ID	0819N	0819N	0819N	0819N	0819N
Percent Solids	83	78	83	78	79



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LOG NO: S0-05498
Received: 12 AUG 00
Reported: 26 SEP 00

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

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926

Page 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05498-6	OLGP-10 (24-30")	08-09-00/07:40			
05498-7	OLGP-10 (24-30" DUP)	08-09-00/07:40			
05498-8	OLGP-11 (24-30")	08-09-00/07:48			
05498-9	OLGP-12 (24-30")	08-09-00/08:03			
05498-10	OLGP-13 24-30")	08-09-00/08:24			
PARAMETER	05498-6	05498-7	05498-8	05498-9	05498-10
PCB's (8082)					
Aroclor-1016, ug/kg dw	<990	<2000	<970	<40	<41
Aroclor-1221, ug/kg dw	<2000	<4000	<2000	<81	<83
Aroclor-1232, ug/kg dw	<990	<2000	<970	<40	<41
Aroclor-1242, ug/kg dw	<990	<2000	<970	<40	<41
Aroclor-1248, ug/kg dw	28000	72000	20000	170	240
Aroclor-1254, ug/kg dw	44000	53000	22000	400	430
Aroclor-1260, ug/kg dw	6900P	2600	1300	270	210
Aroclor 1268, ug/kg dw	6900P	2600	1300	120	41P
Surrogate - TCX	*F33	*F33	*F33	27 %	32 %
Surrogate - DCB	*F33	*F33	*F33	160 %	65 %
Dilution Factor	25	50	25	1	1
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	09.11.00	09.01.00	09.01.00	09.20.00	09.20.00
Batch ID	0819N	0819N	0819N	0819N	0819N
Percent Solids	83	84	85	83	81



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LOG NO: S0-05498
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Mr. Mike Price
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Smyrna, GA 30080

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926
Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05498-11	OLGP-15 (24-30")	08-09-00/08:44			
05498-12	OLGP-16 (24-30")	08-09-00/09:01			
05498-13	OLGP-17 (24-30")	08-09-00/09:30			
05498-14	OLGP-19 (24-30")	08-09-00/10:00			
05498-15	OLGP-20 (24-30")	08-09-00/10:10			
PARAMETER	05498-11	05498-12	05498-13	05498-14	05498-15
PCB's (8082)					
Aroclor-1016, ug/kg dw	<1000	<77	<410	<41	<800
Aroclor-1221, ug/kg dw	<2100	<160	<840	<83	<1600
Aroclor-1232, ug/kg dw	<1000	<77	<410	<41	<800
Aroclor-1242, ug/kg dw	<1000	<77	<410	<41	<800
Aroclor-1248, ug/kg dw	15000	1500	16000	150	21000
Aroclor-1254, ug/kg dw	26000	3200	19000	380	21000
Aroclor-1260, ug/kg dw	15000	2000	1900	270	3600
Aroclor 1268, ug/kg dw	2900P	400P	1900	88P	3600
Surrogate - TCX	*F33	44 %	*F33	34 %	*F33
Surrogate - DCB	*F33	*F36	*F33	*F36	*F33
Dilution Factor	25	2	10	1	20
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	09.22.00	09.22.00	09.01.00	09.21.00	09.06.00
Batch ID	0819N	0819N	0819N	0819N	0819N
Percent Solids	79	86	80	81	82



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LOG NO: S0-05498
Received: 12 AUG 00
Reported: 26 SEP 00

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

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05498-16	OLGP-21 (24-30")					08-09-00/10:21
05498-17	OLGP-22 (24-30")					08-09-00/10:40
05498-18	OLGP-24 (24-30")					08-09-00/11:08
05498-19	OLGP-25 (24-32")					08-09-00/11:30
05498-20	OLGP-25 (0-6" DUP)					08-09-00/11:30
PARAMETER	05498-16	05498-17	05498-18	05498-19	05498-20	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<760	<380	<40	<2000	<380	
Aroclor-1221, ug/kg dw	<1500	<780	<82	<4100	<770	
Aroclor-1232, ug/kg dw	<760	<380	<40	<2000	<380	
Aroclor-1242, ug/kg dw	<760	<380	<40	70000	<380	
Aroclor-1248, ug/kg dw	28000	8200	460	30000	13000	
Aroclor-1254, ug/kg dw	28000	9900	760	37000	15000	
Aroclor-1260, ug/kg dw	3700	1300P	350	32000	1600	
Aroclor 1268, ug/kg dw	3700	1300P	69	32000	1600	
Surrogate - TCX	*F33	*F33	55 %	*F33	*F33	
Surrogate - DCB	*F33	*F33	110 %	*F33	*F33	
Dilution Factor	20	10	1	50	10	
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00	
Analysis Date	09.06.00	09.02.00	09.20.00	09.01.00	09.02.00	
Batch ID	0819N	0819N	0819N	0819N	0819N	
Percent Solids	87	86	82	81	87	



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LOG NO: S0-05498
Received: 12 AUG 00
Reported: 26 SEP 00

Mr. Mike Price
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Smyrna, GA 30080

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926

REPORT OF RESULTS

Page 5

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05498-21	OLGP-34 (0-6" DUP)	08-09-00/15:30			
05498-22	OLGP-34 (0-6")	08-09-00/15:30			
05498-23	OLGP-35 (0-6")	08-09-00/15:45			
05498-24	OLGP-34 (12-18")	08-09-00/15:30			
05498-25	OLGP-35 (12-18")	08-09-00/15:45			
PARAMETER	05498-21	05498-22	05498-23	05498-24	05498-25
PCB's (8082)					
Aroclor-1016, ug/kg dw	<420	<430	<200	<2000	<1900
Aroclor-1221, ug/kg dw	<850	<870	<400	<4000	<3800
Aroclor-1232, ug/kg dw	<420	<430	<200	<2000	<1900
Aroclor-1242, ug/kg dw	<420	<430	<200	<2000	<1900
Aroclor-1248, ug/kg dw	7000	7900	2700	44000P	30000P
Aroclor-1254, ug/kg dw	12000	13000	4800	94000	63000
Aroclor-1260, ug/kg dw	7200	7800	2800	68000	41000
Aroclor 1268, ug/kg dw	1800	2100	430P	7600P	7900
Surrogate - TCX	*F33	*F33	42 %	*F33	*F33
Surrogate - DCB	*F33	*F33	*F36	*F33	*F33
Dilution Factor	10	10	5	50	50
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	08.25.00	08.25.00	08.25.00	08.25.00	08.25.00
Batch ID	08190	08190	08190	08190	08190
Percent Solids	79	77	83	83	88



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LOG NO: S0-05498
Received: 12 AUG 00
Reported: 26 SEP 00

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

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926
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REPORT OF RESULTS

REPORT OF RESULTS					
LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05498-26	OLGP-36 (0-6")	08-09-00/15:55			
05498-27	OLGP-36 (12-18")	08-09-00/15:55			
05498-28	OLGP-37 (0-6")	08-09-00/16:15			
05498-29	OLGP-37 (12-18")	08-09-00/16:15			
05498-30	OLGP-39 (0-6")	08-09-00/16:50			
PARAMETER	05498-26	05498-27	05498-28	05498-29	05498-30
PCB's (8082)					
Aroclor-1016, ug/kg dw	<780	<2200	<400	<820	<400
Aroclor-1221, ug/kg dw	<1600	<4400	<810	<1700	<810
Aroclor-1232, ug/kg dw	<780	<2200	<400	<820	<400
Aroclor-1242, ug/kg dw	<780	<2200	<400	<820	<400
Aroclor-1248, ug/kg dw	16000	41000	8600	24000	13000
Aroclor-1254, ug/kg dw	25000	58000	13000	38000	18000
Aroclor-1260, ug/kg dw	16000	42000	7400	37000	12000
Aroclor 1268, ug/kg dw	2000P	9900	1600	3700P	2400
Surrogate - TCX	*F33	*F33	*F33	*F33	*F33
Surrogate - DCB	*F33	*F33	*F33	*F33	*F33
Dilution Factor	20	50	10	20	10
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	08.25.00	08.25.00	08.25.00	08.25.00	08.25.00
Batch ID	08190	08190	08190	08190	08190
Percent Solids	84	76	83	80	83



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LOG NO: S0-05498
Received: 12 AUG 00
Reported: 26 SEP 00

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

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926

REPORT OF RESULTS

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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05498-31	OLGP-39 (12-18")					08-09-00/16:50
05498-32	OLGP-38 (0-6")					08-09-00/16:30
05498-33	OLGP-38 (12-18")					08-09-00/16:30
05498-34	OLGP-40 (0-6")					08-10-00/07:19
05498-35	OLGP-40 (12-18")					08-10-00/07:19
PARAMETER	05498-31	05498-32	05498-33	05498-34	05498-35	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<780	<380	<760	<390	<410	
Aroclor-1221, ug/kg dw	<1600	<770	<1500	<800	<830	
Aroclor-1232, ug/kg dw	<780	<380	<760	<390	<410	
Aroclor-1242, ug/kg dw	<780	<380	<760	<390	<410	
Aroclor-1248, ug/kg dw	27000	9500	25000	8800	11000	
Aroclor-1254, ug/kg dw	39000	16000	35000	14000	18000	
Aroclor-1260, ug/kg dw	24000	10000	24000	9600	10000	
Aroclor 1268, ug/kg dw	6300	2000	5300	2300	1900	
Surrogate - TCX	*F33	*F33	*F33	*F33	*F33	
Surrogate - DCB	*F33	*F33	*F33	*F33	*F33	
Dilution Factor	20	10	20	10	10	
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00	
Analysis Date	08.25.00	08.25.00	08.25.00	08.25.00	08.25.00	
Batch ID	08190	08190	08190	08190	08190	
Percent Solids	84	87	87	84	81	



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LOG NO: S0-05498
Received: 12 AUG 00
Reported: 26 SEP 00

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

Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
Code: 164500926

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05498-36	OLGP-41 (0-6")					08-10-00/07:35
05498-37	OLGP-41 (12-18")					08-10-00/07:35
05498-38	OLGP-42 (0-6")					08-10-00/07:45
05498-39	OLGP-42 (12-18")					08-10-00/07:45
05498-40	OLGP-43 (0-6")					08-10-00/08:20
PARAMETER	05498-36	05498-37	05498-38	05498-39	05498-40	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<380	<200	<390	<760	<200	
Aroclor-1221, ug/kg dw	<760	<410	<790	<1500	<410	
Aroclor-1232, ug/kg dw	<380	<200	<390	<760	<200	
Aroclor-1242, ug/kg dw	<380	<200	<390	<760	<200	
Aroclor-1248, ug/kg dw	8200	7900	8800	20000	5700	
Aroclor-1254, ug/kg dw	12000	9800	14000	25000	9700	
Aroclor-1260, ug/kg dw	8300	6500	8900	18000	5700	
Aroclor 1268, ug/kg dw	1200P	1400	1900	4000	1300	
Surrogate - TCX	*F33	44 %	*F33	*F33	44 %	
Surrogate - DCB	*F33	*F36	*F33	*F33	*F36	
Dilution Factor	10	5	10	20	5	
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00	
Analysis Date	08.25.00	08.25.00	08.25.00	08.25.00	08.25.00	
Batch ID	08190	08190	08190	08190	08190	
Percent Solids	88	81	85	87	81	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05498-41	OLGP-43 (0-6" DUP)					08-10-00/08:20
05498-42	OLGP-43 (12-18")					08-10-00/08:20
05498-43	OLGP-44 (0-6")					08-10-00/08:50
05498-44	OLGP-44 (12-18")					08-10-00/08:50
05498-45	OLGP-45 (0-6")					08-10-00/09:00
PARAMETER	05498-41	05498-42	05498-43	05498-44	05498-45	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<200	<400	<200	<200	<220	
Aroclor-1221, ug/kg dw	<410	<810	<410	<400	<450	
Aroclor-1232, ug/kg dw	<200	<400	<200	<200	<220	
Aroclor-1242, ug/kg dw	<200	<400	<200	<200	<220	
Aroclor-1248, ug/kg dw	5400	11000	3900	3500	4000	
Aroclor-1254, ug/kg dw	9100	16000	7400	7800	7300	
Aroclor-1260, ug/kg dw	5300	8100	4200	4800	3600	
Aroclor 1268, ug/kg dw	1100	1900	950	1400	860	
Surrogate - TCX	49 %	*F33	50 %	44 %	35 %	
Surrogate - DCB	*F36	*F33	*F36	*F36	*F36	
Dilution Factor	5	10	5	5	5	
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00	
Analysis Date	09.20.00	09.20.00	09.20.00	09.20.00	09.20.00	
Batch ID	0819P	0819P	0819P	0819P	0819P	
Percent Solids	81	83	81	83	74	



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REPORT OF RESULTS

REPORT OF RESULTS		DATE/ TIME SAMPLED			
LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				
05498-46	OLGP-45 (12-18")	08-10-00/09:00			
05498-47	OLGP-46 (0-6")	08-10-00/09:40			
05498-48	OLGP-47 (0-6")	08-10-00/09:57			
05498-49	OLGP-48 (0-6")	08-10-00/10:10			
05498-50	OLGP-48 (12-18")	08-10-00/10:10			
PARAMETER	05498-46	05498-47	05498-48	05498-49	05498-50
PCB's (8082)					
Aroclor-1016, ug/kg dw	<980	<37	<460	<1000	<40
Aroclor-1221, ug/kg dw	<2000	<74	<940	<2100	<81
Aroclor-1232, ug/kg dw	<980	<37	<460	<1000	<40
Aroclor-1242, ug/kg dw	<980	<37	<460	<1000	<40
Aroclor-1248, ug/kg dw	30000	160	8000	13000	110
Aroclor-1254, ug/kg dw	44000	550	16000	24000	210
Aroclor-1260, ug/kg dw	29000	440	8600	15000	160
Aroclor 1268, ug/kg dw	5400	220P	2100	2600P	28P
Surrogate - TCX	*F33	42 %	*F33	*F33	37 %
Surrogate - DCB	*F33	150 %	*F33	*F33	110 %
Dilution Factor	25	1	10	25	1
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	09.20.00	09.20.00	09.20.00	09.20.00	09.20.00
Batch ID	0819P	0819P	0819P	0819P	0819P
Percent Solids	84	90	71	80	83



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REPORT OF RESULTS

REPORT OF RESULTS					
LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05498-51	OLGP-49 (0-6")	08-10-00/10:30			
05498-52	OLGP-49 (12-18")	08-10-00/10:30			
05498-53	OLGP-50 (12-18")	08-10-00/10:50			
05498-54	OLGP-52 (12-18")	08-10-00/11:26			
05498-55	OLGP-52 (12-18" DUP)	08-10-00/11:26			
PARAMETER	05498-51	05498-52	05498-53	05498-54	05498-55
PCB's (8082)					
Aroclor-1016, ug/kg dw	<190	<390	<200	<180	<180
Aroclor-1221, ug/kg dw	<380	<790	<400	<370	<370
Aroclor-1232, ug/kg dw	<190	<390	<200	<180	<180
Aroclor-1242, ug/kg dw	<190	<390	<200	<180	<180
Aroclor-1248, ug/kg dw	1600	7400	1800	2200	2400
Aroclor-1254, ug/kg dw	3800	13000	4600	4600	4800
Aroclor-1260, ug/kg dw	2700	8800	2900	3000	2800
Aroclor 1268, ug/kg dw	500P	1500P	610P	490P	500P
Surrogate - TCX	41 %	*F33	46 %	50 %	52 %
Surrogate - DCB	*F36	*F33	*F36	*F36	*F36
Dilution Factor	5	10	5	5	5
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00
Batch ID	0819P	0819P	0819P	0819P	0819P
Percent Solids	87	85	84	91	91



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

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05498-56	OLGP-57 (0-6")					08-10-00/14:50
05498-57	OLGP-26 (24-30")					08-09-00/11:45
05498-58	OLGP-27 (24-32")					08-09-00/11:52
05498-59	OLGP-28 (24-30")					08-09-00/12:20
05498-60	OLGP-29 (24-30")					08-09-00/12:30
PARAMETER	05498-56	05498-57	05498-58	05498-59	05498-60	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<38	<39	<38	<1000	<42	
Aroclor-1221, ug/kg dw	<76	<80	<76	<2100	<85	
Aroclor-1232, ug/kg dw	<38	<39	<38	<1000	<42	
Aroclor-1242, ug/kg dw	<38	<39	<38	<1000	<42	
Aroclor-1248, ug/kg dw	<38	540	570	5400	720	
Aroclor-1254, ug/kg dw	120	1200	1300	15000	1700	
Aroclor-1260, ug/kg dw	83	760	970	14000	1200	
Aroclor 1268, ug/kg dw	<38	200	500P	2800P	310P	
Surrogate - TCX	33 %	32 %	32 %	*F33	25 %	
Surrogate - DCB	46 %	*F36	*F36	*F33	*F36	
Dilution Factor	1	1	1	25	1	
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00	
Analysis Date	09.21.00	09.21.00	09.21.00	09.21.00	09.21.00	
Batch ID	0819P	0819P	0819P	0819P	0819P	
Percent Solids	88	84	88	78	79	



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REPORT OF RESULTS

REPORT OF RESULTS		DATE/			
LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	TIME SAMPLED			
05498-61	OLGP-30 (24-30")	08-09-00/14:00			
05498-62	OLGP-58 (0-6")	08-10-00/15:10			
05498-63	OLGP-58 (12-18")	08-10-00/15:10			
05498-64	OLGP-59 (0-6")	08-10-00/15:50			
05498-65	OLGP-59 (12-18")	08-10-00/15:50			
PARAMETER	05498-61	05498-62	05498-63	05498-64	05498-65
PCB's (8082)					
Aroclor-1016, ug/kg dw	<400	<84	<40	<200	<200
Aroclor-1221, ug/kg dw	<820	<170	<82	<400	<410
Aroclor-1232, ug/kg dw	<400	<84	<40	<200	<200
Aroclor-1242, ug/kg dw	<400	<84	<40	<200	<200
Aroclor-1248, ug/kg dw	7800	900P	450	2300P	7700
Aroclor-1254, ug/kg dw	11000	2400	580	4700	8000
Aroclor-1260, ug/kg dw	11000	1600	480	3100	6000
Aroclor 1268, ug/kg dw	1700	440	170	770	1000
Surrogate - TCX	*F33	38 %	31 %	38 %	36 %
Surrogate - DCB	*F33	*F36	85 %	*F36	*F36
Dilution Factor	10	2	1	5	5
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.17.00
Analysis Date	09.06.00	09.06.00	09.02.00	09.06.00	08.23.00
Batch ID	0821R	0821R	0821R	0821R	0817S
Percent Solids	82	79	82	83	82



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Project: OXFORD LAKES/SOLUTIA
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05498-66	OLGP-60 (0-6")	08-10-00/16:00			
05498-67	OLGP-61 (12-18")	08-10-00/16:22			
05498-68	OLGP-60 (12-18")	08-10-00/16:50			
05498-69	OLGP-61 (0-6")	08-10-00/16:22			
05498-70	OLGP-62 (0-6")	08-10-00/16:30			
PARAMETER	05498-66	05498-67	05498-68	05498-69	05498-70
PCB's (8082)					
Aroclor-1016, ug/kg dw	<80	<4300	<80	<80	<160
Aroclor-1221, ug/kg dw	<160	<8700	<160	<160	<320
Aroclor-1232, ug/kg dw	<80	<4300	<80	<80	<160
Aroclor-1242, ug/kg dw	<80	<4300	<80	<80	<160
Aroclor-1248, ug/kg dw	1800P	98000	1300P	790P	3300
Aroclor-1254, ug/kg dw	3400	110000	3200	1900	5000
Aroclor-1260, ug/kg dw	3100	62000	2100	1400	3000
Aroclor 1268, ug/kg dw	530	15000	290	350	670
Surrogate - TCX	36 %	*F33	36 %	40 %	34 %
Surrogate - DCB	*F36	*F33	145 %	*F36	*F36
Dilution Factor	2	100	2	2	4
Prep Date	08.17.00	08.17.00	08.17.00	08.17.00	08.17.00
Analysis Date	08.22.00	08.23.00	08.22.00	08.22.00	08.22.00
Batch ID	0817S	0817S	0817S	0817S	0817S
Percent Solids	82	77	83	82	85



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05498-71	OLGP-62 (12-18")	08-10-00/16:30
PARAMETER	05498-71	
PCB's (8082)		
Aroclor-1016, ug/kg dw	<770	
Aroclor-1221, ug/kg dw	<1600	
Aroclor-1232, ug/kg dw	<770	
Aroclor-1242, ug/kg dw	<770	
Aroclor-1248, ug/kg dw	29000	
Aroclor-1254, ug/kg dw	33000	
Aroclor-1260, ug/kg dw	18000	
Aroclor 1268, ug/kg dw	2600	
Surrogate - TCX	*F33	
Surrogate - DCB	*F33	
Dilution Factor	20	
Prep Date	08.17.00	
Analysis Date	08.23.00	
Batch ID	0817S	
Percent Solids	86	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID TIME SAMPLED					DATE/
05498-72	Method Blank					
05498-73	Lab Control Standard % Recovery					
05498-74	LCS Accuracy Control Limit (%R)					
05498-75	Method Blank					
05498-76	Lab Control Standard % Recovery					
PARAMETER	05498-72	05498-73	05498-74	05498-75	05498-76	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<33	76 %	34-138 %	<33	45 %	
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	85 %	39-138 %	<33	52 %	
Aroclor 1268, ug/kg dw	<33	---	---	<33	---	
Surrogate - TCX	58 %	59 %	30-150 %	37 %	33 %	
Surrogate - DCB	70 %	70 %	30-150 %	48 %	47 %	
Dilution Factor	1	1	---	1	1	
Prep Date	08.17.00	08.17.00	---	08.19.00	08.19.00	
Analysis Date	08.20.00	08.20.00	---	08.25.00	08.25.00	
Batch ID	0817S	0817S	---	08190	08190	



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Contract No.: S7219
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REPORT OF RESULTS

DATE/

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

05498-77 Method Blank
05498-78 Lab Control Standard % Recovery
05498-79 Method Blank
05498-80 Lab Control Standard % Recovery
05498-81 Method Blank

PARAMETER	05498-77	05498-78	05498-79	05498-80	05498-81
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	72 %	<33	79 %	<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	72 %	<33	82 %	<33
Aroclor 1268, ug/kg dw	<33	---	<33	---	<33
Surrogate - TCX	66 %	64 %	45 %	59 %	44 %
Surrogate - DCB	77 %	74 %	70 %	70 %	70 %
Dilution Factor	1	1	1	1	1
Prep Date	08.21.00	08.21.00	08.19.00	08.19.00	08.19.00
Analysis Date	08.30.00	08.30.00	08.25.00	08.25.00	08.25.00
Batch ID	0821R	0821R	0819P	0819P	0819N



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Contract No.: S7219
Project: OXFORD LAKES/SOLUTIA
Sampled By: Client
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REPORT OF RESULTS

DATE/

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

05498-82 Lab Control Standard % Recovery

PARAMETER 05498-82

PCB's (8082)
Aroclor-1016, 54 %
Aroclor-1260, 70 %
Surrogate - TCX 41 %
Surrogate - DCB 70 %
Dilution Factor 1
Prep Date 08.19.00
Analysis Date 08.25.00
Batch ID 0819N

Methods: EPA SW-846, Update III.

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

*F36 = Surrogate recovery was outside established limits due to 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

5102 Littlefield Ave Savannah, GA 31404 Phone: (912) 351-2868 Fax: (912) 351-0185
 2846 Highway 17, Suite 100 Tallahassee, FL 32301 Phone: (904) 878-3944 Fax: (904) 878-9504
 900 Lakeside Lane, Mobile, AL 36683 Phone: (334) 666-6633 Fax: (334) 666-6606
 6712 Benjamin Rd, State 100, Tampa, FL 33634 Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF	
SOLUTION - OXFORD LAKE		P.O. NUMBER	CONTRACT NO	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)	STANDARD IN PORT DELIVERY	DATE DUE	DATE DUE	
CLIENT NAME	Angie Stewart	CLIENT PHONE	770 319 7217	CLIENT FAX	770 319 7217	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE	DATE DUE	
CLIENT ADDRESS	Michael Price	CLIENT EMAIL							
COMPANY CONTRACTING THIS WORK (if applicable): Genesis Water, Inc.									
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED					REMARKS
DATE	TIME	DATE	TIME						
8/9/00	0930	OLGP-17	(24-30")	1					
	1000	OLGP-19	(24-30")	1					
	1010	OLGP-20	(24-30")	1					
	1021	OLGP-21	(24-30")	1					
	1040	OLGP-22	(24-30")	1					
	1100	OLGP-24	(24-30")	1					
	1130	OLGP-25	(24-32")	1					
	1130	OLGP-25	(0-6" DUP)	1					
	1530	OLGP-34	(0-6" DUP)	1					
	1530	OLGP-34	(0-6")	1					
	1545	OLGP-35	(0-6")	1					
8/9/00	1530	OLGP-34	(12-18")	1					
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME		
		8/12/00				8/12/00			
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME		
		8/12/00				8/12/00			

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY (SIGNATURE)	DATE	TIME	LABORATORY REMARKS
	8/12/00	10:01	SP-05498



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Serial Number 020641

0000

Phone (912) 954-7834 Fax (912) 352-0165
Phone (912) 954-7834 Fax (912) 352-0165
Phone (912) 954-7834 Fax (912) 352-0165
Phone (912) 954-7834 Fax (912) 352-0165

PROJECT REFERENCE SOLVEX-OXLEY LANE	PROJECT NO.	PROJECT LOCATION (STATE) AL	MATRIX TYPE	REQUIRED ANALYSES	PAGE 23 OF 60
STL LAB PROJECT MANAGER Michael Angie Stewart	P.O. NUMBER	CONTRACT NO.	AIR	STANDARD REPORT DELIVERY	DATE DUE
CLIENT (SITE) PM Mike Pate	CLIENT PHONE 770-349-7207	CLIENT FAX 770-349-7204	SOLID OR SEMISOLID	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE
CLIENT NAME Genomic Protection, Inc.	CLIENT EMAIL		COMPOSITE (C) OR GRAB (G) INDICATE	NUMBER OF COOLERS SUBMITTED PER SHIPMENT:	
CLIENT ADDRESS					

COMPANY CONTRACTING THIS WORK (if applicable):

SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
8/9/00	1545	OLGP-35 (12-18")		1			
	1555	OLGP-36 (0-6")		1			
	1555	OLGP-36 (12-18")		1			
	1615	OLGP-37 (0-6")		1			
	1615	OLGP-37 (12-18")		1			
	1650	OLGP-39 (0-6")		1			
	1650	OLGP-39 (12-18")		1			
	1630	OLGP-38 (0-6")		1			
8/9/00	1630	OLGP-38 (12-18")		1			
8/10/00	0719	OLGP-40 (0-6")		1			
	0719	OLGP-40 (12-18")		1			
8/10/00	0735	OLGP-41 (0-6")		1			

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
<i>[Signature]</i>	8/10/00	1650	<i>[Signature]</i>	8/10/00	1650
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME
<i>[Signature]</i>	8/17/00	10:01	<i>[Signature]</i>	8/17/00	10:01

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
<i>[Signature]</i>	8/17/00	10:01	YES		508-055198	

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Phone (912) 954-7999 Fax (912) 954-0165
Phone (850) 878-7994 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	STANDARD REPORT DELIVERY	DATE DUE	STANDARD REPORT DELIVERY	DATE DUE
Angie Stewart	770397217	770397215	770397217	770397215				
Client Name	Client Email	Client Address	Client Phone	Client Fax	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE
Genie Hoover								
COMPANY CONTRACTING THIS WORK (if applicable):				NUMBER OF COOLERS SUBMITTED PER SHIPMENT:				
SAMPLE		SAMPLE IDENTIFICATION		REMARKS				
DATE	TIME	DATE	TIME					
8/10/00	1010	OLGP-48	(0-6")					
	1010	OLGP-48	(12-18")					
	1030	OLGP-49	(0-6")					
	1030	OLGP-49	(12-18")					
	1050	OLGP-50	(12-18")					
	1126	OLGP-52	(12-18")					
	1126	OLGP-52	(12-18" D.P.)					
	1450	OLGP-57	(0-6")					
8/10/00	1145	OLGP-26	(24-30")					
	1152	OLGP-27	(24-32")					
	1220	OLGP-28	(24-30")					
8/10/00	1230	OLGP-29	(24-30")					
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	
		8/10/00	1050					
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	
		8/10/00	1050					
LABORATORY USE ONLY				LABORATORY REMARKS:				
RECEIVED FOR LABORATORY BY: (SIGNATURE)		DATE	TIME	CUSTODY INTACT		STL-SL LOG NO.		
		8/12/00	10:01	YES		58-05458		

Serial Number 020644



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

0000

Phone: (813) 885-7247 Fax: (813) 885-7049
Phone: (813) 885-7247 Fax: (813) 885-7049
Phone: (813) 885-7247 Fax: (813) 885-7049
Phone: (813) 885-7247 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF
STL (LAB) PROJECT MANAGER	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 Name: Genex Properties, Inc.	Client Phone: 770 319 7217	Client Fax: 770 319 7219	Client Email:					DATE DUE
Client Address:								EXPEDITED REPORT DELIVERY (SURCHARGE)
								DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable):				NUMBER OF CONTAINERS SUBMITTED				REMARKS
SAMPLE IDENTIFICATION				NUMBER OF COOLERS SUBMITTED PER SHIPMENT:				
DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME	
8/10/00	1400	01GP-30	(24-30")	✓	✓	✓	✓	1
8/10/00	1510	01GP-58	(0-6")	✓	✓	✓	✓	1
8/10/00	1510	01GP-58	(12-18")	✓	✓	✓	✓	1
8/10/00	1550	01GP-59	(0-6")	✓	✓	✓	✓	1
8/10/00	1550	01GP-59	(12-18")	✓	✓	✓	✓	1
8/10/00	1600	01GP-60	(0-6")	✓	✓	✓	✓	1
8/10/00	1622	01GP-61	(12-18")	✓	✓	✓	✓	1
8/10/00	1650	01GP-60	(12-18")	✓	✓	✓	✓	1
8/10/00	1622	01GP-61	(0-6")	✓	✓	✓	✓	1
8/10/00	1630	01GP-62	(0-6")	✓	✓	✓	✓	1
8/10/00	1630	01GP-62	(12-18")	✓	✓	✓	✓	1
RELINQUISHED BY: (SIGNATURE)				RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE
RECEIVED BY: (SIGNATURE)				RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE
RECEIVED FOR LABORATORY BY: (SIGNATURE)				RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE

ORIGINAL



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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 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: 12020103

Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05600C-1	OLGP-38 (24-30")					08-09-00/16:30
05600C-2	OLGP-39 (24-30")					08-09-00/16:50
05600C-3	OLGP-40 (24-30")					08-10-00/07:15
05600C-4	OLGP-41 (24-30")					08-10-00/07:35
05600C-5	OLGP-42 (24-30")					08-10-00/07:45
PARAMETER	05600C-1	05600C-2	05600C-3	05600C-4	05600C-5	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<380	<810	<430	<43	<78Y	
Aroclor-1221, ug/kg dw	<760	<1600	<880	<87	<160	
Aroclor-1232, ug/kg dw	<380	<810	<430	<43	<78	
Aroclor-1242, ug/kg dw	<380	<810	4400	<43	<78	
Aroclor-1248, ug/kg dw	7200	10000	<430	170	<78	
Aroclor-1254, ug/kg dw	11000	28000	7100	430	2800	
Aroclor-1260, ug/kg dw	6400	19000	4600	370	1900	
Aroclor 1268, ug/kg dw	1800	2900	1200	250	710	
Surrogate - TCX	*F33	*F33	*F33	33 %	32 %	
Surrogate - DCB	*F33	*F33	*F33	*F36	*F36	
Dilution Factor	10	20	10	1	2	
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00	
Analysis Date	09.13.00	09.28.00	09.13.00	09.13.00	09.10.00	
Batch ID	0821R	0821R	0821R	0821NN	0821NN	
Percent Solids	88	81	76	77	85	



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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 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: 12020103

Page 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600C-6	OLGP-43 (24-30")	08-10-00/09:20
05600C-7	OLGP-44 (24-30")	08-10-00/08:50
05600C-8	OLGP-45 (24-30")	08-10-00/09:00
05600C-9	OLGP-47 (24-30")	08-10-00/09:00
05600C-10	OLGP-48 (24-30")	08-10-00/10:10

PARAMETER	05600C-6	05600C-7	05600C-8	05600C-9	05600C-10
PCB's (8082)					
Aroclor-1016, ug/kg dw	<41	<210Y	<45	<39	<39
Aroclor-1221, ug/kg dw	<84	<420	<92	<80	<79
Aroclor-1232, ug/kg dw	<41	<210	<45	<39	<39
Aroclor-1242, ug/kg dw	<41	<210	<45	<39	<39
Aroclor-1248, ug/kg dw	950	<210	230	<39	<39
Aroclor-1254, ug/kg dw	1600	5100	410	<39	57
Aroclor-1260, ug/kg dw	1100	4400	300	<39	58
Aroclor 1268, ug/kg dw	260	750	140	<39	<39
Surrogate - TCX	28 %	40 %	48 %	28 %	29 %
Surrogate - DCB	*F36	*F36	*F36	38 %	42 %
Dilution Factor	1	5	1	1	1
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00
Analysis Date	09.13.00	09.10.00	09.13.00	09.10.00	09.10.00
Batch ID	0821NN	0821NN	0821NN	0821NN	0821NN
Percent Solids	80	79	73	84	85



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LOG NO: S0-05600C
Received: 17 AUG 00
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Mr. Mike Price
Genesis Project, Inc.
1258 Concord Road
Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
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Code: 12020103

Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600C-11	OLGP-50 (24-30")	08-10-00/10:50
05600C-12	OLGP-51 (24-30")	08-10-00/11:05
05600C-13	OLGP-63 (0-6")	08-10-00/16:44
05600C-14	OLGP-63 (12-18")	08-10-00/16:44
05600C-15	OLGP-62 (12-18") DUP	08-10-00/16:30

PARAMETER	05600C-11	05600C-12	05600C-13	05600C-14	05600C-15
PCB's (8082)					
Aroclor-1016, ug/kg dw	<230Y	<47	<200	<410	<900
Aroclor-1221, ug/kg dw	<460	<96	<400	<830	<1800
Aroclor-1232, ug/kg dw	<230	<47	<200	<410	<900
Aroclor-1242, ug/kg dw	<230	<47	<200	<410	<900
Aroclor-1248, ug/kg dw	<230	740	2100	17000	29000
Aroclor-1254, ug/kg dw	6600	1000	3600	18000	38000
Aroclor-1260, ug/kg dw	5700	630	2000	7300	22000
Aroclor 1268, ug/kg dw	1000	120	490	1300	4900
Surrogate - TCX	48 %	35 %	34 %	*F33	*F33
Surrogate - DCB	*F36	96 %	*F36	*F33	*F33
Dilution Factor	5	1	5	10	25
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00
Analysis Date	09.10.00	09.10.00	09.10.00	09.10.00	09.13.00
Batch ID	0821NN	0821NN	0821NN	0821NN	0821NN
Percent Solids	72	70	83	81	92



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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 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: 12020103

REPORT OF RESULTS

Page 4

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600C-16	OLGP-64 (0-6")	08-10-00/17:03			
05600C-17	OLGP-64 (12-18")	08-10-00/17:03			
05600C-18	OLGP-65 (12-18")	08-10-00/17:12			
05600C-19	OLGP-65 (0-6")	08-10-00/17:12			
05600C-20	OLGP-66 (0-6")	08-10-00/17:24			
PARAMETER	05600C-16	05600C-17	05600C-18	05600C-19	05600C-20
PCB's (8082)					
Aroclor-1016, ug/kg dw	<200	<840	<230	<200	<210
Aroclor-1221, ug/kg dw	<400	<1700	<460	<400	<420
Aroclor-1232, ug/kg dw	<200	<840	<230	<200	<210
Aroclor-1242, ug/kg dw	<200	<840	<230	<200	<210
Aroclor-1248, ug/kg dw	2200	13000	4000	2500	5500
Aroclor-1254, ug/kg dw	3300	21000	4600	4000	7600
Aroclor-1260, ug/kg dw	1800	18000	2500	2300	4400
Aroclor 1268, ug/kg dw	770	3700	750	540	890
Surrogate - TCX	33 %	*F33	17 %	46 %	37 %
Surrogate - DCB	*F36	*F33	*F36	*F36	*F36
Dilution Factor	5	20	5	5	5
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00
Analysis Date	09.10.00	09.13.00	09.10.00	09.10.00	09.10.00
Batch ID	0821NN	0821NN	0821NN	0821NN	0821NN
Percent Solids	83	79	72	83	79



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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 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: 12020103

REPORT OF RESULTS

Page 5

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600C-21	OLGP-66 (12-18")	08-10-00/17:24			
05600C-22	OLGP-67 (0-6")	08-11-00/07:28			
05600C-23	OLGP-67 (12-18")	08-11-00/07:28			
05600C-24	OLGP-69 (0-6")	08-11-00/08:00			
05600C-25	OLGP-50 (34-40")	08-10-00/10:50			
PARAMETER	05600C-21	05600C-22	05600C-23	05600C-24	05600C-25
PCB's (8082)					
Aroclor-1016, ug/kg dw	<2200	<430	<2000	<46	<46
Aroclor-1221, ug/kg dw	<4500	<870	<4100	<93	<94
Aroclor-1232, ug/kg dw	<2200	<430	<2000	<46	<46
Aroclor-1242, ug/kg dw	<2200	<430	<2000	<46	<46
Aroclor-1248, ug/kg dw	41000	5500	49000	910	330
Aroclor-1254, ug/kg dw	58000	10000	61000	1700	510
Aroclor-1260, ug/kg dw	33000	5600	39000	1300	350
Aroclor 1268, ug/kg dw	7200	1500	8700	<46	110P
Surrogate - TCX	*F33	*F33	*F33	26 %	18 %
Surrogate - DCB	*F33	*F33	*F33	148 %	*F36
Dilution Factor	50	10	50	1	1
Prep Date	08.21.00	08.21.00	08.21.00	08.22.00	08.22.00
Analysis Date	09.13.00	09.19.00	09.13.00	09.10.00	09.10.00
Batch ID	0821NN	0821NN	0821NN	0822P	0822S
Percent Solids	75	77	82	72	71



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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 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: 12020103

Page 6

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600C-26	OLGP-51 (42-48")	08-10-00/11:05
05600C-27	OLGP-70 (0-6")	08-11-00/08:20
05600C-28	OLGP-70 (12-18")	08-11-00/08:20
05600C-29	OLGP-71 (0-6")	08-11-00/08:34
05600C-30	OLGP-71 (12-18")	08-11-00/08:34

PARAMETER	05600C-26	05600C-27	05600C-28	05600C-29	05600C-30
PCB's (8082)					
Aroclor-1016, ug/kg dw	<39	<38	<41	<38	<36
Aroclor-1221, ug/kg dw	<80	<78	<84	<76	<74
Aroclor-1232, ug/kg dw	<39	<38	<41	<38	<36
Aroclor-1242, ug/kg dw	<39	<38	<41	<38	<36
Aroclor-1248, ug/kg dw	62	<38	<41	<38	66
Aroclor-1254, ug/kg dw	140	<38	<41	<38	110
Aroclor-1260, ug/kg dw	120	<38	<41	<38	52
Aroclor 1268, ug/kg dw	61	<38	<41	<38	<36
Surrogate - TCX	37 %	26 %	48 %	36 %	27 %
Surrogate - DCB	*F36	32 %	57 %	43 %	39 %
Dilution Factor	1	1	1	1	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.10.00	09.10.00	09.10.00	09.10.00	09.10.00
Batch ID	0822S	0822P	0822P	0822P	0822P
Percent Solids	84	86	80	88	91



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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 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: 12020103

Page 7

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600C-31	OLGP-72 (0-6")	08-11-00/08:44
05600C-32	OLGP-72 (12-18")	08-11-00/08:44
05600C-33	OLGP-73 (0-6")	08-11-00/09:05
05600C-34	OLGP-73 (12-18")	08-11-00/09:05
05600C-35	OLGP-74 (0-6")	08-11-00/09:17

PARAMETER	05600C-31	05600C-32	05600C-33	05600C-34	05600C-35
PCB's (8082)					
Aroclor-1016, ug/kg dw	<36	<36	<38	<39	<41
Aroclor-1221, ug/kg dw	<73	<73	<78	<79	<83
Aroclor-1232, ug/kg dw	<36	<36	<38	<39	<41
Aroclor-1242, ug/kg dw	<36	<36	<38	<39	<41
Aroclor-1248, ug/kg dw	180	<36	<38	<39	820
Aroclor-1254, ug/kg dw	280	43	<38	<39	1900
Aroclor-1260, ug/kg dw	200	<36	<38	<39	1800
Aroclor 1268, ug/kg dw	<36	<36	<38	<39	350
Surrogate - TCX	35 %	44 %	29 %	28 %	27 %
Surrogate - DCB	78 %	48 %	40 %	39 %	*F36
Dilution Factor	1	1	1	1	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.10.00	09.10.00	09.10.00	09.10.00	09.10.00
Batch ID	0822P	0822P	0822P	0822P	0822P
Percent Solids	92	92	86	85	81



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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 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: 12020103

Page 8

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05600C-36	OLGP-74 (12-18")					08-11-00/09:17
05600C-37	OLGP-69 (12-18")					08-11-00/08:00
05600C-38	OLGP-80 (12-18")					08-11-00/10:41
05600C-39	OLGP-81 (0-6")					08-11-00/11:40
05600C-40	OLGP-81 (12-18")					08-11-00/11:40
PARAMETER	05600C-36	05600C-37	05600C-38	05600C-39	05600C-40	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<41	<42	<41	<39	<39	
Aroclor-1221, ug/kg dw	<84	<86	<84	<79	<79	
Aroclor-1232, ug/kg dw	<41	<42	<41	<39	<39	
Aroclor-1242, ug/kg dw	<41	<42	<41	<39	<39	
Aroclor-1248, ug/kg dw	<41	200P	240	<39	<39	
Aroclor-1254, ug/kg dw	340	530	360	120	87	
Aroclor-1260, ug/kg dw	250	430	350	85	45	
Aroclor 1268, ug/kg dw	86	110	160	<39	<39	
Surrogate - TCX	24 %	31 %	26 %	40 %	28 %	
Surrogate - DCB	67 %	*F36	*F36	55 %	42 %	
Dilution Factor	1	1	1	1	1	
Prep Date	08.23.00	08.23.00	08.23.00	08.23.00	08.23.00	
Analysis Date	09.11.00	09.11.00	09.11.00	09.11.00	09.11.00	
Batch ID	0823Q	0823Q	0823Q	0823Q	0823Q	
Percent Solids	80	78	80	85	85	



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

Client PO. No.: 4503213403

Contract No.: S7219
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Code: 12020103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600C-41	OLGP-82 (0-6")	08-11-00/12:00
05600C-42	OLGP-82 (12-18")	08-11-00/12:00
05600C-43	OLGP-83 (0-6")	08-11-00/12:10
05600C-44	OLGP-83 (12-18")	08-11-00/12:10
05600C-45	OLGP-84 (0-6")	08-11-00/12:21

PARAMETER	05600C-41	05600C-42	05600C-43	05600C-44	05600C-45
PCB's (8082)					
Aroclor-1016, ug/kg dw	<37	<38	<36	<40	<440
Aroclor-1221, ug/kg dw	<75	<78	<74	<81	<890
Aroclor-1232, ug/kg dw	<37	<38	<36	<40	<440
Aroclor-1242, ug/kg dw	<37	<38	<36	<40	<440
Aroclor-1248, ug/kg dw	150P	<38	1300	680	<440
Aroclor-1254, ug/kg dw	390	<38	1600	810	7300
Aroclor-1260, ug/kg dw	240	<38	910	530	4800
Aroclor 1268, ug/kg dw	49P	<38	200	210	1400P
Surrogate - TCX	32 %	45 %	140 %	42 %	*F33
Surrogate - DCB	68 %	58 %	133 %	100 %	*F33
Dilution Factor	1	1	1	1	10
Prep Date	08.23.00	08.23.00	08.23.00	08.23.00	08.23.00
Analysis Date	09.11.00	09.11.00	09.11.00	09.11.00	09.12.00
Batch ID	0823Q	0823Q	0823Q	0823Q	0823Q
Percent Solids	89	86	91	83	75



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Mr. Mike Price
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Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12020103
Page 10

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600C-46	OLGP-84 (12-18")	08-11-00/12:21			
05600C-47	OLGP-85 (0-6")	08-11-00/12:37			
05600C-48	OLGP-85 (12-18")	08-11-00/12:37			
05600C-49	OLGP-75 (0-6")	08-11-00/09:17			
05600C-50	OLGP-75 (0-6") DUP	08-11-00/09:17			
PARAMETER	05600C-46	05600C-47	05600C-48	05600C-49	05600C-50
PCB's (8082)					
Aroclor-1016, ug/kg dw	<870	<42	<440	<200	<42
Aroclor-1221, ug/kg dw	<1800	<85	<890	<410	<85
Aroclor-1232, ug/kg dw	<870	<42	<440	<200	<42
Aroclor-1242, ug/kg dw	<870	<42	<440	<200	<42
Aroclor-1248, ug/kg dw	<870	310	4900	1300	550
Aroclor-1254, ug/kg dw	12000	510	6600	2900	1000
Aroclor-1260, ug/kg dw	7300	320	4000	2300	770
Aroclor 1268, ug/kg dw	<870	66	1500	380P	120P
Surrogate - TCX	*F33	18 %	*F33	41 %	28 %
Surrogate - DCB	*F33	44 %	*F33	*F36	90 %
Dilution Factor	20	1	10	5	1
Prep Date	08.23.00	08.23.00	08.23.00	08.23.00	08.23.00
Analysis Date	09.12.00	09.13.00	09.12.00	09.12.00	09.13.00
Batch ID	0823Q	0823Q	0823Q	0823Q	0823Q
Percent Solids	76	79	75	82	79



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Mr. Mike Price
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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12020103

Page 11

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05600C-51	OLGP-75 (12-18")					08-11-00/09:17
05600C-52	OLGP-76 (0-6")					08-11-00/09:50
05600C-53	OLGP-76 (12-18")					08-11-00/09:50
05600C-54	OLGP-77 (0-6")					08-11-00/10:00
05600C-55	OLGP-77 (12-18")					08-11-00/10:00
PARAMETER	05600C-51	05600C-52	05600C-53	05600C-54	05600C-55	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<38	<80	<400	<220	<400	
Aroclor-1221, ug/kg dw	<78	<160	<820	<440	<820	
Aroclor-1232, ug/kg dw	<38	<80	<400	<220	<400	
Aroclor-1242, ug/kg dw	<38	<80	<400	<220	<400	
Aroclor-1248, ug/kg dw	480P	2000P	10000	770P	<400	
Aroclor-1254, ug/kg dw	1100	4000	14000	3300	8600	
Aroclor-1260, ug/kg dw	870	2500	7200	2400	5200	
Aroclor 1268, ug/kg dw	180	550	1700	510	1100	
Surrogate - TCX	38 %	43 %	*F33	35 %	*F33	
Surrogate - DCB	126 %	*F36	*F33	*F36	*F33	
Dilution Factor	1	2	10	5	10	
Prep Date	08.23.00	08.23.00	08.23.00	08.23.00	08.23.00	
Analysis Date	09.11.00	09.11.00	09.12.00	09.12.00	09.12.00	
Batch ID	0823Q	0823Q	0823Q	0823Q	0823Q	
Percent Solids	86	82	82	76	82	



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LOG NO: S0-05600C
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Mr. Mike Price
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Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12020103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600C-56	OLGP-78 (0-6") "	08-11-00/10:08			
05600C-57	OLGP-78 (12-18")	08-11-00/10:08			
05600C-58	OLGP-79 (0-6") "	08-11-00/10:28			
05600C-59	OLGP-79 (12-18")	08-11-00/10:28			
05600C-60	OLGP-80 (0-6")	08-11-00/10:41			
PARAMETER	05600C-56	05600C-57	05600C-58	05600C-59	05600C-60
PCB's (8082)					
Aroclor-1016, ug/kg dw	<41	<84	<40	<76	<45
Aroclor-1221, ug/kg dw	<84	<170	<81	<150	<92
Aroclor-1232, ug/kg dw	<41	<84	<40	<76	<45
Aroclor-1242, ug/kg dw	<41	<84	<40	<76	<45
Aroclor-1248, ug/kg dw	900P	2700	250P	2200	730
Aroclor-1254, ug/kg dw	2000	3800	930	3600	1400
Aroclor-1260, ug/kg dw	1600	2200P	780	2100	1200
Aroclor 1268, ug/kg dw	260P	670	170	530	240
Surrogate - TCX	25 %	26 %	20 %	26 %	31 %
Surrogate - DCB	148 %	*F36	90 %	*F36	148 %
Dilution Factor	1	2	1	2	1
Prep Date	08.23.00	08.23.00	08.23.00	08.23.00	08.23.00
Analysis Date	09.11.00	09.12.00	09.12.00	09.12.00	09.12.00
Batch ID	0823R	0823R	0823R	0823R	0823R
Percent Solids	80	79	83	87	73



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Mr. Mike Price
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LOG NO: S0-05600C
Received: 17 AUG 00
Reported: 29 SEP 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12020103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600C-61	OLGP-80 (12-18") DUP	08-11-00/10:44
05600C-62	OLGP-84 (0-6") DUP	08-11-00/12:21
PARAMETER	05600C-61	05600C-62
PCB's (8082)		
Aroclor-1016, ug/kg dw	<39	<160
Aroclor-1221, ug/kg dw	<79	<330
Aroclor-1232, ug/kg dw	<39	<160
Aroclor-1242, ug/kg dw	<39	<160
Aroclor-1248, ug/kg dw	160	3600
Aroclor-1254, ug/kg dw	300	6600
Aroclor-1260, ug/kg dw	300	3800
Aroclor 1268, ug/kg dw	74P	1100
Surrogate - TCX	21 %	32 %
Surrogate - DCB	125 %	*F36
Dilution Factor	1	4
Prep Date	08.23.00	08.23.00
Analysis Date	09.11.00	09.19.00
Batch ID	0823R	0823R
Percent Solids	85	81



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Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12020103

REPORT OF RESULTS

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LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID

05600C-63 Method Blank
05600C-64 Lab Control Standard % Recovery
05600C-65 LCS Accuracy Control Limit (%R)
05600C-66 Method Blank
05600C-67 Lab Control Standard % Recovery

PARAMETER	05600C-63	05600C-64	05600C-65	05600C-66	05600C-67
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	61 %	34-138 %	<33	54 %
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	64 %	39-138 %	<33	58 %
Aroclor 1268, ug/kg dw	<33	---	---	<33	---
Surrogate - TCX	59 %	56 %	30-150 %	43 %	51 %
Surrogate - DCB	82 %	70 %	30-150 %	54 %	65 %
Dilution Factor	1	1	---	1	1
Prep Date	08.21.00	08.21.00	---	08.21.00	08.21.00
Analysis Date	09.10.00	09.10.00	---	09.10.00	09.10.00
Batch ID	0821R	0821R	---	0821NN	0821NN



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Smyrna, GA 30080

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Project: OXFORD LAKES
Sampled By: Client
Code: 12020103
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REPORT OF RESULTS

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID

05600C-68 Method Blank
05600C-69 Lab Control Standard % Recovery
05600C-70 Method Blank
05600C-71 Lab Control Standard % Recovery
05600C-72 Method Blank

PARAMETER	05600C-68	05600C-69	05600C-70	05600C-71	05600C-72
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	70 %	<33	48 %	<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	73 %	<33	52 %	<33
Aroclor 1268, ug/kg dw	<33	---	<33	---	<33
Surrogate - TCX	50 %	58 %	42 %	49 %	56 %
Surrogate - DCB	76 %	76 %	50 %	58 %	70 %
Dilution Factor	1	1	1	1	1
Prep Date	08.23.00	08.23.00	08.23.00	08.23.00	08.22.00
Analysis Date	09.11.00	09.11.00	09.11.00	09.11.00	09.09.00
Batch ID	0823Q	0823Q	0823R	0823R	0822S



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Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12020103
Page 16

REPORT OF RESULTS

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID

05600C-73 Lab Control Standard % Recovery
05600C-74 Method Blank
05600C-75 Lab Control Standard % Recovery

PARAMETER	05600C-73	05600C-74	05600C-75
PCB's (8082)			
Aroclor-1016,	61 %	<33	79 %
Aroclor-1260,	64 %	<33	82 %
Surrogate - TCX	56 %	76 %	76 %
Surrogate - DCB	76 %	82 %	88 %
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	08.22.00	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00	09.09.00
Batch ID	0822S	0822P	0822P



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LOG NO: S0-05600C
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Code: 12020103

REPORT OF RESULTS

Page 17

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID

PARAMETER

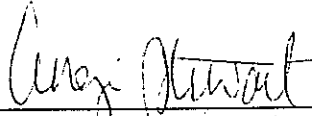
Methods: EPA SW-846, Update III.

*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.

Y = Multipeak pattern present that does not match the laboratory reference standards and therefore was not quantified.

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



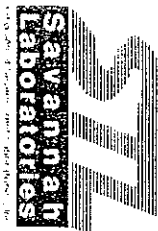
ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

2816 Industrial Park Drive, Tallahassee, FL 32301
900 Lakewood 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				DATE DUE	STANDARD REPORT DELIVERY	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE	NUMBER OF COOLERS SUBMITTED PER SHIPMENT	REMARKS	
STL LAB PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.												
Annie Stewart															
CLIENT (S/E) PM		CLIENT PHONE	CLIENT FAX												
CLIENT NAME		CLIENT EMAIL													
CLIENT ADDRESS															
COMPANY CONTRACTING THIS WORK (if applicable):															
SAMPLE DATE		SAMPLE IDENTIFICATION		COMPOSITE (C) OR GRAB (G) INDICATE		AQUEOUS (WATER)		SOLID OR SEMISOLID		NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
8/19/00	11:30	OLGP-38	(24-30")												
8/19/00	16:50	OLGP-37	(24-30")												
8/19/00	0715	OLGP-46	(24-30")												
8/19/00	0725	OLGP-41	(24-30")												
8/19/00	0745	OLGP-42	(24-30")												
8/19/00	0726	OLGP-43	(24-30")												
8/19/00	0850	OLGP-44	(24-30")												
8/19/00	0900	OLGP-45	(24-30")												
8/19/00	0900	OLGP-47	(24-30")												
8/19/00	1010	OLGP-48	(24-30")												
8/19/00	1050	OLGP-50	(24-30")												
8/19/00	1105	OLGP-51	(24-30")												
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	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	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
J. Burford	8/17/00	8:55	YES		50056000	



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

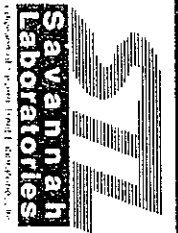
1001 Alhambra Avenue, Marietta, GA 30067
2946 Industrial Plaza Drive, Tallahassee, FL 32301
9009 Lakeside Drive, Mobile, AL 36693
6712 Benjamin Rd., Suite 100, Tampa, FL 33634

Phone (912) 454-7884 Fax (912) 352-0165
Phone (950) 878-3944 Fax (950) 878-3504
Phone (334) 666-6633 Fax (334) 666-6636
Phone (813) 885-7427 Fax (813) 885-7019

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)		MATRIX TYPE		REQUIRED ANALYSES				PAGE 2 OF 6
STL (LAB)	PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.								STANDARD REPORT DELIVERY
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX								DATE DUE	
CLIENT NAME	CLIENT EMAIL								EXPEDITED REPORT DELIVERY (SURCHARGE)		
CLIENT ADDRESS								DATE DUE			
COMPANY CONTRACTING THIS WORK (if applicable):											
Caseir Project, Inc.											
DATE	SAMPLE TIME	SAMPLE IDENTIFICATION		COMPOSITE (C) OR GRAB (G) INDICATE		AQUEOUS (WATER)		SOLID OR SEMISOLID		NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)	
8-10-00	1644	066P-63 (0-6")		1		1		1		1	
8-10-00	1644	066P-63 (12-18")		1		1		1		1	
8-10-00	1630	066P-62 (0A-18") DUP		1		1		1		1	
8-10-00	1703	066P-64 (0-6")		1		1		1		1	
8-10-00	1703	066P-64 (12-18")		1		1		1		1	
8-10-00	1712	066P-65 (12-18")		1		1		1		1	
8-10-00	1712	066P-65 (0-6")		1		1		1		1	
8-10-00	1724	066P-66 (0-6")		1		1		1		1	
8-10-00	1724	066P-66 (12-18")		1		1		1		1	
8-11-00	0728	066P-67 (0-6")		1		1		1		1	
8-11-00	0728	066P-67 (12-18")		1		1		1		1	
8-11-00	0800	066P-69 (0-6")		1		1		1		1	
RELINQUISHED BY: (SIGNATURE)		DATE	TIME		RELINQUISHED BY: (SIGNATURE)		DATE	TIME		RELINQUISHED BY: (SIGNATURE)	
RECEIVED BY: (SIGNATURE)		DATE	TIME		RECEIVED BY: (SIGNATURE)		DATE	TIME		RECEIVED BY: (SIGNATURE)	

RECEIVED FOR LABORATORY BY:		DATE	TIME	CUSTODY INTACT	SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
(SIGNATURE)		8/17/00	8:55	YES		5005600C	
(SIGNATURE)							

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5100 Lufkin Avenue, Savannah, GA 31404
2845 Industrial Plaza Drive, Columbus, FL 32301
900 Lakeside Drive, Mobile, AL 36684
6712 Benjamin Franklin Drive, Tampa, FL 33634

Phone (912) 354-7858 Fax (912) 352-0165
Phone (850) 878-3594 Fax (850) 878-9504
Phone (334) 666-6613 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				STANDARD REPORT DELIVERY	
CLIENT (SIR) PM		CLIENT PHONE	CLIENT FAX				DATE DUE	
CLIENT NAME		CLIENT EMAIL					EXPEDITED REPORT DELIVERY (SURCHARGE)	
CLIENT ADDRESS							DATE DUE	
COMPANY CONTRACTING THIS WORK (if applicable):								
SAMPLE	DATE	TIME	SAMPLE IDENTIFICATION	COMPOSITE (C) OR GRAB (G) INDICATE	NUMBER OF CONTAINERS SUBMITTED		REMARKS	
8/10/00	1050		OLCR-50 (31-40")	☒ AQUEOUS (WATER)	☐ SOLID OR SEMISOLID	☐ AIR	☐ NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	
8/10/00	1105		OLCR-51 (43-48")	☒	☐	☐	☐	
8/10/00	0820		OLCR-70 (12-18")	☒	☐	☐	☐	
8/10/00	0830		OLCR-71 (0-6")	☒	☐	☐	☐	
8/10/00	0834		OLCR-72 (12-18")	☒	☐	☐	☐	
8/10/00	0844		OLCR-73 (0-6")	☒	☐	☐	☐	
8/10/00	0844		OLCR-73 (12-18")	☒	☐	☐	☐	
8/10/00	0905		OLCR-74 (0-6")	☒	☐	☐	☐	
8/10/00	0905		OLCR-74 (12-18")	☒	☐	☐	☐	
8/10/00	0917		OLCR-74 (12-18")	☒	☐	☐	☐	
RELINQUISHED BY: (SIGNATURE)				DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
RECEIVED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
J. Stuchfeld	8/7/00	8:55	☒	58056002		



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5102 Lufkin Avenue, Savannah, GA 31404 Phone (912) 354-7858 Fax (912) 352-0165
2846 Industrial Plaza Drive, Tallahassee, FL 32301 Phone (850) 878-3904 Fax (850) 878-9504
940 Lakeside Drive, Mobile, AL 36693 Phone (334) 666-6633 Fax (334) 666-6636
6712 Benjamin Rd., Suite 100, Tampa, FL 33634 Phone (813) 885-7427 Fax (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES				PAGE 4 OF 6
STL LAB PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.						STANDARD REPORT DELIVERY
CLIENT PM		CLIENT PHONE	CLIENT FAX						DATE DUE
CLIENT NAME		CLIENT EMAIL							EXPEDITED REPORT DELIVERY (SURCHARGE)
CLIENT ADDRESS									DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable):									
Gene's Project									
DATE	SAMPLE TIME	SAMPLE IDENTIFICATION	COMPOSITE (C) OR GRAB (G) INDICATE	AQUEOUS (WATER)	SOLID OR SEMISOLID	AIR	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	NUMBER OF CONTAINERS SUBMITTED	REMARKS
8/11/00	0800	OLGP-69 (12-18")	G	✓				1	
	1041	OLGP-80 (12-18")	G	✓				1	
	1140	OLGP-81 (0-6")	G	✓				1	
	1140	OLGP-81 (12-18")	G	✓				1	
	1200	OLGP-82 (0-6")	G	✓				1	
	1200	OLGP-82 (12-18")	G	✓				1	
	1210	OLGP-83 (0-6")	G	✓				1	
	1210	OLGP-83 (12-18")	G	✓				1	
	1221	OLGP-84 (0-6")	G	✓				1	
	1221	OLGP-84 (12-18")	G	✓				1	
	1237	OLGP-85 (0-6")	G	✓				1	
	8/11/00	1237	OLGP-85 (12-18")	G	✓			1	
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)	
						8/16/00	1700		
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	

RECEIVED FOR LABORATORY BY:		DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
(SIGNATURE)		8/17/00	8:55	YES		5005600C	
Therrell							



Phone: (912) 394-7834	Fax (912) 392-0165
Phone: (850) 878-3994	Fax (850) 878-9584
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 5	OF 6
STILL LAB PROJECT MANAGER		P.O. NUMBER	CONTRACT NO							STANDARD REPORT DELIVERY	
CLIENT (SITE) PM		CLIENT PHONE	CLIENT FAX							DATE DUE	
CLIENT NAME		CLIENT EMAIL								EXPEDITED REPORT DELIVERY (SURCHARGE)	
CLIENT ADDRESS										DATE DUE	
COMPANY CONTRACTING THIS WORK (if applicable):											
Solutia											
DATE	SAMPLE TIME	SAMPLE IDENTIFICATION			COMPOSITE (C) OR GRAB (G) INDICATE						
					AQUEOUS (WATER)						
					SOLID OR SEMISOLID						
					AIR						
					NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)						
8/11/00	0917	OLGP-75 (0-6")					1				
↓	0917	OLGP-75 (0-6") D4P					1				
8/11/00	0917	OLGP-75 (12-18")					1				
	0950	OLGP-76 (0-6")					1				
	0950	OLGP-76 (12-18")					1				
	1000	OLGP-77 (0-6")					1				
	1000	OLGP-77 (12-18")					1				
	1008	OLGP-78 (0-6")					1				
	1008	OLGP-78 (12-18")					1				
	1028	OLGP-79 (0-6")					1				
✓	1028	OLGP-79 (12-18")					1				
8/11/00	1041	OLGP-80 (0-6")					1				
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	
Solutia		8/11/00	1700	Solutia	8/11/00	1700	Solutia		8/11/00	1700	
NUMBER OF COOLERS SUBMITTED PER SHIPMENT:											
REMARKS											

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY:

DATE

TIME

CUSTODY INTACT

CUSTODY

STL-SL LOG NO.

LABORATORY REMARKS:

(SIGNATURE)
J. Shufford

2/28

80%

NO

SEAL NO.

5005600e

2



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5102 Larkspur Avenue, Savannah, GA 31401
2846 Industrial Plaza Drive, Tallahassee, FL 32301
900 Lakeside Drive, Mobile, AL 36693
6712 Benjamin Rd., Suite 100, Tampa, FL 33634

Phone (912) 354-7884 Fax (912) 352-0165
Phone (850) 878-3904 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	STL LAB PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.	CLIENT NAME	CLIENT PHONE	CLIENT FAX	CLIENT EMAIL	CLIENT ADDRESS	COMPOSITE (C) OR GRAB (G) INDICATE		AQUEOUS (WATER)		SOLID OR SEMISOLID		NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)		STANDARD REPORT DELIVERY		DATE DUE	EXPEDITED REPORT DELIVERY (SURCHARGE)	
Oxford Lakes				Amie Steward																	
Jerry Kopper																					
Solutia																					
COMPANY CONTRACTING THIS WORK (if applicable):																					
SAMPLE		SAMPLE IDENTIFICATION		COMPOSITE (C) OR GRAB (G) INDICATE		AQUEOUS (WATER)		SOLID OR SEMISOLID		NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)		STANDARD REPORT DELIVERY		DATE DUE		EXPEDITED REPORT DELIVERY (SURCHARGE)		NUMBER OF COOLERS SUBMITTED PER SHIPMENT		REMARKS	
DATE	TIME																				
8/16/00	1044	OLGA 80 (12-18")																			
8/16/00	1221	OLGP-84 (0-6") Sup																			
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)	
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)	

LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
J. Steward	8/17/00	8:55	YES		50056000	



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LOG NO: S0-05600
Received: 17 AUG 00
Reported: 29 SEP 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: 09300103

Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05600-1	OLGP-57 (32-38")					08-10-00/14:50
05600-2	OLGP-57 (24-30")					08-10-00/14:50
05600-3	OLGP-56 (24-30")					08-10-00/14:37
05600-4	OLGP-56 (34-40")					08-10-00/14:37
05600-5	OLGP-55 (24-30")					08-10-00/12:10
PARAMETER	05600-1	05600-2	05600-3	05600-4	05600-5	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<460	<76	<41	<45	<450	
Aroclor-1221, ug/kg dw	<930	<150	<84	<92	<920	
Aroclor-1232, ug/kg dw	<460	<76	<41	<45	<450	
Aroclor-1242, ug/kg dw	<460	<76	<41	<45	<450	
Aroclor-1248, ug/kg dw	12000	<76	<41	190P	1900	
Aroclor-1254, ug/kg dw	15000	<76	<41	800	3400	
Aroclor-1260, ug/kg dw	8400	<76	<41	700	2000	
Aroclor 1268, ug/kg dw	<460	<76	<41	<45	<450	
Surrogate - TCX	*F33	29 %	32 %	25 %	*F33	
Surrogate - DCB	*F33	38 %	52 %	139 %	*F33	
Dilution Factor	10	2	1	1	10	
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00	
Analysis Date	09.20.00	09.20.00	09.09.00	09.09.00	09.20.00	
Batch ID	0822S	0822S	0822S	0822S	0822S	
Percent Solids	72	87	80	73	73	



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LOG NO: S0-05600
Received: 17 AUG 00
Reported: 29 SEP 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: 09300103

Page 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05600-6	OLGP-55 (33-39")					08-10-00/12:10
05600-7	OLGP-54 (24-30")					08-10-00/11:54
05600-8	OLGP-54 (42-48")					08-10-00/11:54
05600-9	OLGP-53 (24-30")					08-10-00/11:40
05600-10	OLGP-53 (32-38")					08-10-00/11:40
PARAMETER	05600-6	05600-7	05600-8	05600-9	05600-10	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<41	<38	<44	<52	<46	
Aroclor-1221, ug/kg dw	<83	<76	<89	<100	<94	
Aroclor-1232, ug/kg dw	<41	<38	<44	<52	<46	
Aroclor-1242, ug/kg dw	<41	<38	<44	<52	700	
Aroclor-1248, ug/kg dw	<41	<38	57P	<52	<46	
Aroclor-1254, ug/kg dw	110	<38	180	73	730	
Aroclor-1260, ug/kg dw	100	<38	200	31P	760	
Aroclor 1268, ug/kg dw	<41	<38	88	<52	140	
Surrogate - TCX	37 %	28 %	34 %	26 %	16 %	
Surrogate - DCB	100 %	36 %	164 %	33 %	91 %	
Dilution Factor	1	1	1	1	1	
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00	
Analysis Date	09.09.00	09.09.00	09.09.00	09.09.00	09.09.00	
Batch ID	0822S	0822S	0822S	0822S	0822S	
Percent Solids	81	88	75	64	71	



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LOG NO: S0-05600
Received: 17 AUG 00
Reported: 29 SEP 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: 09300103

Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED	
05600-11	OLGP-52 (24-30")	08-10-00/11:26	
05600-12	OLGP-52 (42-48")	08-10-00/11:26	
05600-12-RE	OLGP-52 (42-48")	08-10-00/11:26	
PARAMETER	05600-11	05600-12	05600-12-RE
PCB's (8082)			
Aroclor-1016, ug/kg dw	<440	<40	<40
Aroclor-1221, ug/kg dw	<890	<82	<82
Aroclor-1232, ug/kg dw	<440	<40	<40
Aroclor-1242, ug/kg dw	2200P	<40	<40
Aroclor-1248, ug/kg dw	<440	<40	<40
Aroclor-1254, ug/kg dw	4900P	<40	<40
Aroclor-1260, ug/kg dw	3300P	<40	<40
Aroclor 1268, ug/kg dw	<440	<40	<40
Surrogate - TCX	*F33	23 %X	34 %
Surrogate - DCB	*F33	26 %X	42 %
Dilution Factor	10	1	1
Prep Date	08.22.00	08.22.00	09.20.00
Analysis Date	09.20.00	09.09.00	09.25.00
Batch ID	0822S	0822S	09200
Percent Solids	75	82	82



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LOG NO: S0-05600
Received: 17 AUG 00
Reported: 29 SEP 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: 09300103

Page 4

REPORT OF RESULTS

DATE/

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

05600-13 Method Blank
05600-14 Lab Control Standard % Recovery
05600-15 LCS Accuracy Control Limit (%R)

PARAMETER	05600-13	05600-14	05600-15
PCB's (8082)			
Aroclor-1016, ug/kg dw	<33	61 %	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	64 %	39-138 %
Aroclor 1268, ug/kg dw	<33	---	---
Surrogate - TCX	55 %	56 %	30-150 %
Surrogate - DCB	65 %	65 %	30-150 %
Dilution Factor	1	1	---
Prep Date	08.22.00	08.22.00	---
Analysis Date	09.09.00	09.09.00	---
Batch ID	0822S	0822S	---



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LOG NO: S0-05600
Received: 17 AUG 00
Reported: 29 SEP 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: 09300103

Page 5

REPORT OF RESULTS

DATE/

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

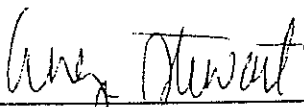
PARAMETER

Methods: EPA SW-846, Update III.

*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.

X = Due to low surrogate recoveries, the sample was reextracted and reanalyzed. Both sets of data are provided.

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

8-16-00 FedEx Tracking Number 813828007170
To: Jerry Hopper Phone 256 231-8447
Company SOLUTIA INC 5005600
Address 702 CLYDESDALE AVE
ANNISTON State AL ZIP 36201
Dept./Floor/Suite/Room

8-16-00 FedEx Tracking Number 813828007207
To: Jerry Hopper Phone 256 231-8447
Company SOLUTIA INC 5005600
Address 702 CLYDESDALE AVE
ANNISTON State AL ZIP 36201
Dept./Floor/Suite/Room

8-16-00 FedEx Tracking Number 813828007181
To: Jerry Hopper Phone 256 231-8447
Company SOLUTIA INC 5005600
Address 702 CLYDESDALE AVE
ANNISTON State AL ZIP 36201
Dept./Floor/Suite/Room
Return Address: 7143-ANN 93585

8-16-00 FedEx Tracking Number 813828007192
To: Jerry Hopper Phone 256 231-8447
Company SOLUTIA INC 5005600
Address 702 CLYDESDALE AVE
ANNISTON State AL ZIP 36201
Dept./Floor/Suite/Room
Return Address: 7143-ANN 93585



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

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Phone (850) 678-3941 Fax (850) 678-3944
Phone (334) 660-6643 Fax (334) 660-6696
Phone (813) 865-4277 Fax (813) 865-7049

PROJECT REFERENCE	PROJECT NO	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES	PAGE	OF
OXFORD LAKES						
STL (AB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO				
Angie Stewart						
CLIENT (SHE) PM	CLIENT PHONE	CLIENT FAX				
JEFF Hopper						
CLIENT NAME	CLIENT EMAIL					
Solvia						
CLIENT ADDRESS						
COMPANY CONTRACTING THIS WORK (if applicable):						
Sengalis Project						
SAMPLE IDENTIFICATION						
DATE	TIME					
8/10/00	1450	OLGP-57 (32-38")				
	1450	OLGP-57 (24-30")				
	1437	OLGP-56 (24-30")				
	1437	OLGP-56 (34-40")				
	1210	OLGP-55 (24-30")				
	1210	OLGP-55 (33-39")				
	1154	OLGP-54 (24-30")				
	1154	OLGP-54 (42-48")				
	1140	OLGP-53 (24-30")				
	1140	OLGP-53 (32-38")				
	1126	OLGP-52 (24-30")				
8/10/00	1126	OLGP-52 (42-48")				
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
Jeff Swafford	8/17/00	8:55	YES
			NO
CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:	
	5005600		

ORIGINAL



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

LOG NO: S0-05600A
Received: 17 AUG 00
Reported: 02 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15430103

Page 1

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05600A-1	OLGP-58 (42-48")					08-10-00/15:10
05600A-2	OLGP-59 (24-30")					08-10-00/15:50
05600A-3	OLGP-59 (42-48")					08-10-00/15:50
05600A-4	OLGP-60 (24-30")					08-10-00/16:00
05600A-5	OLGP-60 (42-48")					08-10-00/16:00
PARAMETER	05600A-1	05600A-2	05600A-3	05600A-4	05600A-5	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<39	<39	<40	<400	<1000	
Aroclor-1221, ug/kg dw	<79	<80	<81	<820	<2000	
Aroclor-1232, ug/kg dw	<39	<39	<40	<400	<1000	
Aroclor-1242, ug/kg dw	<39	<39	<40	<400	<1000	
Aroclor-1248, ug/kg dw	<39	<39	<40	4300	<1000	
Aroclor-1254, ug/kg dw	<39	<39	42	6800	<1000	
Aroclor-1260, ug/kg dw	<39	<39	<40	5000	<1000	
Aroclor 1268, ug/kg dw	<39	<39	<40	1200	<1000	
Surrogate - TCX	22 %	20 %	25 %	*F33	*F33	
Surrogate - DCB	34 %	34 %	38 %	*F33	*F33	
Dilution Factor	1	1	1	10	25	
Prep Date	08.21.00	08.21.00	08.21.00	09.21.00	08.21.00	
Analysis Date	09.22.00	09.12.00	09.12.00	09.13.00	09.12.00	
Batch ID	0821S	0821S	0821S	0821S	0821S	
Percent Solids	85	84	83	82	82	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600A-6	OLGP-61 (24-30")	08-10-00/16:22			
05600A-7	OLGP-61 (42-48")	08-10-00/16:22			
05600A-8	OLGP-62 (24-30")	08-10-00/16:30			
05600A-9	OLGP-62 (32-38")	08-10-00/16:30			
05600A-10	OLGP-63 (24-30")	08-10-00/16:44			
PARAMETER	05600A-6	05600A-7	05600A-8	05600A-9	05600A-10
PCB's (8082)					
Aroclor-1016, ug/kg dw	<43	<43	<2200	<180	<780
Aroclor-1221, ug/kg dw	<87	<88	<4400	<380	<1600
Aroclor-1232, ug/kg dw	<43	<43	<2200	<180	<780
Aroclor-1242, ug/kg dw	<43	<43	<2200	<180	<780
Aroclor-1248, ug/kg dw	130	<43	49000	1000	12000
Aroclor-1254, ug/kg dw	440	<43	100000	1600	30000
Aroclor-1260, ug/kg dw	430	<43	59000	1400	26000
Aroclor 1268, ug/kg dw	240	<43	13000P	1000	3700P
Surrogate - TCX	33 %	24 %	*F33	36 %	*F33
Surrogate - DCB	*F36	36 %	*F33	*F36	*F33
Dilution Factor	1	1	50	5	20
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00
Analysis Date	09.13.00	09.13.00	09.18.00	09.12.00	09.19.00
Batch ID	0821S	0821S	0821S	0821S	0821S
Percent Solids	77	76	76	89	85



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600A-11	OLGP-63 (42-48")	08-10-00/16:44			
05600A-12	OLGP-64 (24-30")	08-10-00/17:03			
05600A-13	OLGP-64 (36-42")	08-10-00/17:03			
05600A-14	OLGP-65 (24-30")	08-10-00/17:12			
05600A-15	OLGP-65 (30-36")	08-10-00/17:12			
PARAMETER	05600A-11	05600A-12	05600A-13	05600A-14	05600A-15
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<42	<42	<4400	<420
Aroclor-1221, ug/kg dw	<81	<85	<85	<9000	<860
Aroclor-1232, ug/kg dw	<40	<42	<42	<4400	<420
Aroclor-1242, ug/kg dw	<40	<42	<42	<4400	<420
Aroclor-1248, ug/kg dw	100	290P	<42	110000	5500
Aroclor-1254, ug/kg dw	210	780	<42	150000	9900
Aroclor-1260, ug/kg dw	190	700	<42	73000	5300
Aroclor 1268, ug/kg dw	150	780	<42	20000	1000
Surrogate - TCX	27 %	23 %	36 %	*F33	*F33
Surrogate - DCB	*F36	*F36	90 %	*F33	*F33
Dilution Factor	1	1	1	100	10
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00
Analysis Date	09.13.00	09.12.00	09.12.00	09.22.00	09.13.00
Batch ID	0821S	0821S	0821S	0821S	0821S
Percent Solids	83	79	79	74	78



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES					DATE/ TIME SAMPLED
05600A-16	OLGP-66 (24-30")					08-10-00/17:24
05600A-17	OLGP-66 (42-48")					08-10-00/17:24
05600A-18	OLGP-68 (0-6")					08-11-00/07:51
05600A-19	OLGP-68 (0-6") DUP					08-11-00/07:51
05600A-20	OLGP-68 (12-18")					08-11-00/07:51
PARAMETER	05600A-16	05600A-17	05600A-18	05600A-19	05600A-20	
PCB's (8082)						
Aroclor-1016, ug/kg dw	<80	<43	<840	<840	<39	
Aroclor-1221, ug/kg dw	<160	<87	<1700	<1700	<79	
Aroclor-1232, ug/kg dw	<80	<43	<840	<840	<39	
Aroclor-1242, ug/kg dw	<80	<43	<840	<840	<39	
Aroclor-1248, ug/kg dw	270	<43	13000	17000	150	
Aroclor-1254, ug/kg dw	900	<43	30000	39000	200	
Aroclor-1260, ug/kg dw	850	<43	18000	26000	200	
Aroclor 1268, ug/kg dw	380	<43	3500P	7100	170	
Surrogate - TCX	39 %	31 %	*F33	*F33	40 %	
Surrogate - DCB	*F36	43 %	*F33	*F33	*F36	
Dilution Factor	2	1	20	20	1	
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00	
Analysis Date	09.13.00	09.12.00	09.13.00	09.13.00	09.12.00	
Batch ID	0821S	0821S	0821S	0821S	0821S	
Percent Solids	83	77	79	79	85	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600A-21	OLGP-58 (24-30")	08-10-00/18:10
05600A-22	OLGP-6 (42-48")	08-08-00/16:54
05600A-23	OLGP-7 (42-48")	08-08-00/17:15
05600A-24	OLGP-8 (42-48")	08-08-00/17:27

PARAMETER	05600A-21	05600A-22	05600A-23	05600A-24
PCB's (8082)				
Aroclor-1016, ug/kg dw	<130	<120	<120	<40
Aroclor-1221, ug/kg dw	<260	<240	<240	<81
Aroclor-1232, ug/kg dw	<130	<120	<120	<40
Aroclor-1242, ug/kg dw	<130	<120	<120	<40
Aroclor-1248, ug/kg dw	2900	<120	300	90P
Aroclor-1254, ug/kg dw	3200	<120	370	210
Aroclor-1260, ug/kg dw	2500	<120	250	210
Aroclor 1268, ug/kg dw	430	<120	<120	<40
Surrogate - TCX	37 %	20 %	30 %	18 %X
Surrogate - DCB	128 %	44 %	37 %	28 %X
Dilution Factor	1	1	1	1
Prep Date	08.21.00	08.19.00	08.19.00	08.19.00
Analysis Date	08.29.00	08.29.00	08.29.00	09.01.00
Batch ID	0821R	0819Q	0819Q	0819Q
Percent Solids	77	85	84	83



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REPORT OF RESULTS

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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05600A-24-RE	OLGP-8 (42-48")				08-08-00/17:27
05600A-25	OLGP-9 (42-48")				08-08-00/17:42
05600A-26	OLGP-10 (42-48")				08-09-00/07:46
05600A-27	OLGP-11 (42-48")				08-09-00/07:48
PARAMETER	05600A-24-RE	05600A-25	05600A-26	05600A-27	
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<120	<440	<41	
Aroclor-1221, ug/kg dw	<81	<250	<900	<84	
Aroclor-1232, ug/kg dw	<40	<120	<440	<41	
Aroclor-1242, ug/kg dw	<40	<120	<440	<41	
Aroclor-1248, ug/kg dw	51	380	12000	1400P	
Aroclor-1254, ug/kg dw	61	420	11000	3300	
Aroclor-1260, ug/kg dw	51	380	3700	3400	
Aroclor 1268, ug/kg dw	<40	<120	750	1600	
Surrogate - TCX	46 %	31 %	*F33	24 %	
Surrogate - DCB	60 %	44 %	*F33	*F36	
Dilution Factor	1	1	10	1	
Prep Date	09.06.00	08.19.00	08.19.00	08.19.00	
Analysis Date	09.10.00	08.29.00	09.01.00	09.01.00	
Batch ID	09060	0819Q	0819Q	0819Q	
Percent Solids	83	80	74	80	



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REPORT OF RESULTS

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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600A-28	OLGP-12 (42-48")	08-09-00/08:03			
05600A-29	OLGP-16 (42-48")	08-09-00/09:01			
05600A-30	OLGP-17 (42-48")	08-09-00/09:30			
05600A-31	OLGP-21 (42-48")	08-09-00/10:21			
05600A-32	OLGP-22 (30-36")	08-09-00/10:40			
PARAMETER	05600A-28	05600A-29	05600A-30	05600A-31	05600A-32
PCB's (8082)					
Aroclor-1016, ug/kg dw	<120	<110	<130	<200	<120
Aroclor-1221, ug/kg dw	<240	<230	<270	<400	<240
Aroclor-1232, ug/kg dw	<120	<110	<130	<200	<120
Aroclor-1242, ug/kg dw	<120	<110	<130	<200	<120
Aroclor-1248, ug/kg dw	560	2000	500	7700	3400
Aroclor-1254, ug/kg dw	610	2500	600	7800	4100
Aroclor-1260, ug/kg dw	720	2300	500	6600	4700
Aroclor 1268, ug/kg dw	<120	330	260	1000	930
Surrogate - TCX	38 %	35 %	42 %	55 %	37 %
Surrogate - DCB	68 %	74 %	*F36	*F36	*F36
Dilution Factor	1	1	1	5	1
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	08.19.00
Analysis Date	08.29.00	08.29.00	08.30.00	09.01.00	08.30.00
Batch ID	0819Q	0819Q	0819Q	0819Q	0819Q
Percent Solids	84	87	75	84	83



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600A-33	OLGP-24 (42-48")	08-09-00/11:08			
05600A-34	OLGP-25 (42-48")	08-09-00/11:30			
05600A-35	OLGP-27 (42-48")	08-09-00/11:52			
05600A-36	OLGP-30 (42-48")	08-09-00/14:00			
05600A-37	OLGP-31 (24-30")	08-09-00/14:24			
PARAMETER	05600A-33	05600A-34	05600A-35	05600A-36	05600A-37
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<120	<120	<120	<210
Aroclor-1221, ug/kg dw	<81	<240	<230	<240	<420
Aroclor-1232, ug/kg dw	<40	<120	<120	<120	<210
Aroclor-1242, ug/kg dw	<40	<120	<120	<120	3400
Aroclor-1248, ug/kg dw	70	1600	670	<120	<210
Aroclor-1254, ug/kg dw	74	2100	1000	<120	8600
Aroclor-1260, ug/kg dw	63	1600	930	120	5300
Aroclor 1268, ug/kg dw	<40	240	120	130	760
Surrogate - TCX	14 %	33 %	29 %	30 %	34 %
Surrogate - DCB	30 %	63 %	66 %	130 %	*F36
Dilution Factor	1	1	1	1	5
Prep Date	08.19.00	08.19.00	08.19.00	08.19.00	09.20.00
Analysis Date	09.01.00	08.30.00	08.30.00	08.30.00	09.25.00
Batch ID	0819Q	0819Q	0819Q	0819Q	0920R
Percent Solids	83	83	86	83	79



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600A-38	OLGP-32 (24-30")	08-09-00/14:35			
05600A-39	OLGP-32 (42-48")	08-09-00/14:35			
05600A-40	OLGP-33 (24-30")	08-09-00/14:44			
05600A-41	OLGP-33 (42-48")	08-09-00/14:44			
05600A-42	OLGP-34 (24-30")	08-09-00/15:30			
PARAMETER	05600A-38	05600A-39	05600A-40	05600A-41	05600A-42
PCB's (8082)					
Aroclor-1016, ug/kg dw	<74	<780	<810	<120	<2000
Aroclor-1221, ug/kg dw	<150	<1600	<1600	<230	<4000
Aroclor-1232, ug/kg dw	<74	<780	<810	<120	<2000
Aroclor-1242, ug/kg dw	<74	<780	<810	<120	<2000
Aroclor-1248, ug/kg dw	1400	18000	9500P	<120	36000
Aroclor-1254, ug/kg dw	3200	12000	39000	650	40000
Aroclor-1260, ug/kg dw	1900	14000	38000	720	31000
Aroclor 1268, ug/kg dw	550	2600	3500P	1100	<2000
Surrogate - TCX	38 %	*F33	50 %	38 %	*F33
Surrogate - DCB	*F36	*F33	*F36	*F36	*F33
Dilution Factor	2	20	20	1	50
Prep Date	09.20.00	08.19.00	08.19.00	08.19.00	08.21.00
Analysis Date	09.25.00	09.30.00	09.26.00	08.30.00	09.08.00
Batch ID	0920R	0819Q	0819Q	0819Q	0821R
Percent Solids	89	84	81	86	84



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600A-43	OLGP-34 (42-48")	08-09-00/15:30
05600A-44	OLGP-35 (24-30")	08-09-00/15:45
05600A-45	OLGP-35 (34-40")	08-09-00/15:45
05600A-46	OLGP-36 (24-30")	08-09-00/15:55
05600A-47	OLGP-36 (42-48")	08-09-00/15:55

PARAMETER	05600A-43	05600A-44	05600A-45	05600A-46	05600A-47
PCB's (8082)					
Aroclor-1016, ug/kg dw	<120	<3800	<400	<1900	<120
Aroclor-1221, ug/kg dw	<240	<7600	<810	<3900	<240
Aroclor-1232, ug/kg dw	<120	<3800	<400	<1900	<120
Aroclor-1242, ug/kg dw	<120	<3800	<400	<1900	<120
Aroclor-1248, ug/kg dw	<120	64000	8400	28000	<120
Aroclor-1254, ug/kg dw	200	62000	10000	34000	220
Aroclor-1260, ug/kg dw	220	42000	6100	14000	340
Aroclor 1268, ug/kg dw	1200	<3800	1000	<1900	1300
Surrogate - TCX	37 %	*F33	55 %	*F33	38 %
Surrogate - DCB	*F36	*F33	*F36	*F33	*F36
Dilution Factor	1	100	10	50	1
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00
Analysis Date	08.30.00	09.08.00	09.01.00	09.08.00	08.30.00
Batch ID	0821R	0821R	0821R	0821R	0821R
Percent Solids	84	88	83	85	84



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED			
05600A-48	OLGP-37 (24-30")	08-09-00/16:15			
05600A-49	OLGP-37 (42-48")	08-09-00/16:15			
05600A-50	OLGP-38 (42-48")	08-09-00/16:30			
05600A-51	OLGP-39 (42-48")	08-09-00/16:50			
05600A-52	OLGP-40 (42-48")	08-09-00/07:19			
PARAMETER	05600A-48	05600A-49	05600A-50	05600A-51	05600A-52
PCB's (8082)					
Aroclor-1016, ug/kg dw	<130	<210	<120	<80	<120
Aroclor-1221, ug/kg dw	<260	<420	<240	<160	<240
Aroclor-1232, ug/kg dw	<130	<210	<120	<80	<120
Aroclor-1242, ug/kg dw	<130	<210	<120	<80	<120
Aroclor-1248, ug/kg dw	<130	6500	<120	2100	190P
Aroclor-1254, ug/kg dw	480	6900	390	3000	700
Aroclor-1260, ug/kg dw	690	4800	620	2500	630
Aroclor 1268, ug/kg dw	3100	700	4500	1600	170
Surrogate - TCX	35 %	43 %	39 %	45 %	39 %
Surrogate - DCB	*F36	*F36	*F36	*F36	123 %
Dilution Factor	1	5	1	2	1
Prep Date	08.21.00	08.21.00	08.21.00	08.21.00	08.21.00
Analysis Date	08.30.00	09.01.00	08.30.00	09.01.00	08.30.00
Batch ID	0821R	0821R	0821R	0821R	0821R
Percent Solids	77	80	82	82	82



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LOG NO: S0-05600A
Received: 17 AUG 00
Reported: 02 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: 15430103

Page 12

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600A-53	OLGP-42 (33-35")	08-10-00/07:45
PARAMETER	05600A-53	
PCB's (8082)		
Aroclor-1016, ug/kg dw	<84	
Aroclor-1221, ug/kg dw	<170	
Aroclor-1232, ug/kg dw	<84	
Aroclor-1242, ug/kg dw	<84	
Aroclor-1248, ug/kg dw	2700	
Aroclor-1254, ug/kg dw	1600	
Aroclor-1260, ug/kg dw	2300	
Aroclor 1268, ug/kg dw	600	
Surrogate - TCX	47 %	
Surrogate - DCB	*F36	
Dilution Factor	2	
Prep Date	08.21.00	
Analysis Date	09.01.00	
Batch ID	0821R	
Percent Solids	79	



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LOG NO: S0-05600A
Received: 17 AUG 00
Reported: 02 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: 15430103

REPORT OF RESULTS

Page 13

DATE/

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID TIME SAMPLED				
05600A-54	Method Blank				
05600A-55	Lab Control Standard % Recovery				
05600A-56	LCS Accuracy Control Limit (%R)				
05600A-57	Method Blank				
05600A-58	Lab Control Standard % Recovery				
PARAMETER	05600A-54	05600A-55	05600A-56	05600A-57	05600A-58
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	49 %	34-138 %	<33	72 %
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	74 %
Aroclor 1268, ug/kg dw	<33	---	---	<33	---
Surrogate - TCX	50 %	38 %	30-150 %	66 %	64 %
Surrogate - DCB	60 %	58 %	30-150 %	76 %	74 %
Dilution Factor	1	1	---	1	1
Prep Date	08.19.00	08.19.00	---	08.21.00	08.21.00
Analysis Date	08.30.00	08.30.00	---	08.30.00	08.30.00
Batch ID	0819Q	0819Q	0819Q	0821R	0821R



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

LOG NO: S0-05600A
Received: 17 AUG 00
Reported: 02 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 15430103

Page 14

REPORT OF RESULTS

DATE/

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

05600A-59 Method Blank
05600A-60 Lab Control Standard % Recovery

PARAMETER	05600A-59	05600A-60
PCB's (8082)		
Aroclor-1016, ug/kg dw	<33	39 %
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	45 %
Aroclor 1268, ug/kg dw	<33	---
Surrogate - TCX	38 %	29 %
Surrogate - DCB	54 %	48 %
Dilution Factor	1	1
Prep Date	08.21.00	08.21.00
Analysis Date	09.12.00	09.12.00
Batch ID	0821S	0821S



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LOG NO: S0-05600A
Received: 17 AUG 00
Reported: 02 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: 15430103

Page 15

REPORT OF RESULTS

DATE/

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

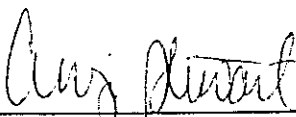
PARAMETER

Methods: EPA SW-846, Update III.

*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

5102 Larchmont Avenue, Savannah, GA 31404
29415 Industrial Plaza Drive, Tallahassee, FL 32301
900 Lakeside Drive, Mobile, AL 36683
6712 Benjamin Hill, Suite 100, Tampa, FL 33634

Phone: (912) 354-2958 Fax: (912) 352-0165
Phone: (904) 878-3994 Fax: (904) 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
OXFORD LACES		AL			1	5
STL (LAB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.				
CLIENT (SITE) NAME	CLIENT PHONE	CLIENT FAX				
MIKE PICO	770387217	770387219				
CLIENT EMAIL	CLIENT EMAIL					
CLIENT ADDRESS						
COMPANY CONTRACTING THIS WORK (if applicable):						
SAMPLE IDENTIFICATION						
DATE	TIME					
8/10/00	1510	OLGP-58 (42-48")				
	1550	OLGP-59 (24-30")				
	1550	OLGP-59 (42-48")				
	1600	OLGP-60 (24-30")				
	1600	OLGP-60 (42-48")				
	1622	OLGP-61 (24-30")				
	1622	OLGP-61 (42-48")				
	1630	OLGP-62 (24-30")				
	1630	OLGP-62 (32-38")				
	1644	OLGP-63 (24-30")				
	1644	OLGP-63 (42-48")				
	1703	OLGP-64 (24-30")				
RELINQUISHED BY: (SIGNATURE) DATE TIME						
RECEIVED BY: (SIGNATURE) DATE TIME						

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
J. Swafford	8/17/00	8:55	YES
CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:	
	5005600		

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

1400 Cathedral Avenue, Savannah, GA 31404
Phone: (912) 354-7658 Fax: (912) 352-0105
2400 Industrial Plaza Drive, Tallahassee, FL 32301
Phone: (850) 879-3994 Fax: (850) 878-9504
1001 Lakeside Drive, Mobile, AL 36604
Phone: (334) 666-6643 Fax: (334) 666-6666
6712 Benjamin Rd., Suite 100, Tampa, FL 33634
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	CLIENT PHONE	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	STANDARD REPORT DELIVERY	DATE DUE	5
CLIENT (SITE) PM	CLIENT EMAIL	CLIENT FAX	CLIENT NAME	AQUEOUS (WATER)	AIR	EXPEDITED REPORT DELIVERY (SURCHARGE)	DATE DUE	
CLIENT ADDRESS	SAMPLE IDENTIFICATION			NUMBER OF CONTAINERS SUBMITTED		REMARKS		
	DATE	TIME						
oxxeed lakes	8/10/00	1703	OLGP-64 (36-42")	✓	✓	✓	✓	✓
Debart	1712	OLGP-65 (24-30")	✓	✓	✓	✓	✓	✓
Mike Pro	1712	OLGP-65 (30-36")	✓	✓	✓	✓	✓	✓
Genois Foster, Inc	1724	OLGP-66 (24-30")	✓	✓	✓	✓	✓	✓
	1724	OLGP-66 (42-48")	✓	✓	✓	✓	✓	✓
	0751	OLGP-68 (0-6")	✓	✓	✓	✓	✓	✓
	0751	OLGP-68 (0-6") Dup	✓	✓	✓	✓	✓	✓
	0751	OLGP-68 (12-18")	✓	✓	✓	✓	✓	✓
	1810	OLGP-58 (24-30")	✓	✓	✓	✓	✓	✓
	1654	OLGP-6 (42-48")	✓	✓	✓	✓	✓	✓
	1715	OLGP-7 (42-48")	✓	✓	✓	✓	✓	✓
	1727	OLGP-8 (42-48")	✓	✓	✓	✓	✓	✓
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	STL-SL LOG NO
J. Swafford	8/17/00	8:55	5005600
LABORATORY REMARKS:			

ORIGINAL



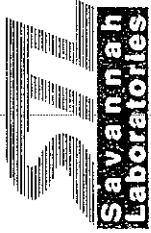
ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5100 Lakeland Avenue, Savannah GA 31404 Phone: (912) 354-7858 Fax: (912) 352-0165
2840 International Plaza Drive, Tallahassee FL 32301 Phone: (850) 878-3994 Fax: (850) 878-9504
9001 Alameda Drive, Mobile AL 36683 Phone: (334) 666-8633 Fax: (334) 666-6696
6712 Benjamin Rd., Suite 100, Tampa FL 33634 Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE	OF
ST/LAB	PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.				3	5
CLIENT (SIC) PM	CLIENT PHONE	CLIENT FAX						
CLIENT NAME	CLIENT EMAIL							
CLIENT ADDRESS								
COMPANY CONTRACTING THIS WORK (if applicable):								
Gonzalez Project								
SAMPLE		SAMPLE IDENTIFICATION						
DATE	TIME							
8/18/00	1742	OLGP-9 (42-48")						
8/19/00	0746	OLGP-10 (42-48")						
	0748	OLGP-11 (42-48")						
	0803	OLGP-12 (42-48")						
	0901	OLGP-16 (42-48")						
	0930	OLGP-17 (42-48")						
	1021	OLGP-21 (42-48")						
	1040	OLGP-22 (30-36")						
	1108	OLGP-24 (42-48")						
	1130	OLGP-25 (42-48")						
	1152	OLGP-27 (42-48")						
8/19/00	1400	OLGP-30 (42-48")						
RELINQUISHED BY: (SIGNATURE)		DATE	TIME	RELINQUISHED BY: (SIGNATURE)		DATE	TIME	
<i>[Signature]</i>		8/14/00	1446	<i>[Signature]</i>		8/14/00	1446	
RECEIVED BY: (SIGNATURE)		DATE	TIME	RECEIVED BY: (SIGNATURE)		DATE	TIME	
<i>[Signature]</i>				<i>[Signature]</i>				

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	STL-SL LOG NO.
<i>[Signature]</i>	8/17/00	8:55	5005600
LABORATORY REMARKS:			

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

000
000
000

Phone (912) 354-7858 Fax (912) 352-0185
Phone (850) 878-3904 Fax (850) 878-0504
Phone (334) 666-6633 Fax (334) 666-6696
Phone (813) 885-7427 Fax (813) 885-7049

PROJECT REFERENCE OXFORD LAKES	PROJECT NO.	PROJECT LOCATION (STATE) AL	MATRIX TYPE	REQUIRED ANALYSES	PAGE 4 OF 5
STL (LAB) PROJECT MANAGER A. Stewart	P.O. NUMBER	CONTRACT NO.			STANDARD REPORT DELIVERY
CLIENT (SITE) PM Jerry Hopper	CLIENT PHONE	CLIENT FAX			DATE DUE Ø
CLIENT NAME Columbia	CLIENT EMAIL				EXPEDITED REPORT DELIVERY (SURCHARGE) Ø
CLIENT ADDRESS					DATE DUE

COMPANY CONTRACTING THIS WORK (if applicable):

Genosis Procter

SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
DATE	TIME						
8/14/00	1424	OLGP-31 (24-30")					
	1435	OLGP-32 (24-30")					
	1435	OLGP-32 (42-48")					
	1444	OLGP-33 (24-30")					
	1444	OLGP-33 (42-48")					
	1530	OLGP-34 (24-30")					
	1530	OLGP-34 (42-48")					
	1545	OLGP-35 (24-30")					
	1545	OLGP-35 (34-40")					
	1555	OLGP-36 (24-30")					
	1555	OLGP-36 (42-48")					
8/19/00	1615	OLGP-37 (24-30")					

RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME
<i>[Signature]</i>	8/16/00	1446			
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>	8/17/00	8:55	YES		5005600	

ORIGINAL

*contained results (24-30")



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

0000

1402 Lakeside Avenue, Savannah, GA 31404
Phone (912) 354-7858 Fax (912) 352-0165
2605 Industrial Plaza Drive, Tallahassee, FL 32301
Phone (850) 876-3974 Fax (850) 878-9504
400 Lakeside Drive, Mobile, AL 36684
Phone (334) 686-6613 Fax (334) 686-6696
6710 Chapman Rd., Suite 100, Tampa, FL 33634
Phone (813) 885-7427 Fax (813) 885-7049

PROJECT REFERENCE		PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE 5 OF 5
STI (LAB) PROJECT MANAGER		P.O. NUMBER	CONTRACT NO.				STANDARD REPORT DELIVERY
CLIENT (S) (E) PM		CLIENT PHONE	CLIENT FAX				DATE DUE
CLIENT NAME		CLIENT EMAIL					EXPEDITED REPORT DELIVERY (SURCHARGE)
CLIENT ADDRESS							DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable):							
Genasis Project							
SAMPLE	DATE	TIME	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS
8/9/00	1615		OLGP-37 (42-48")		1		
↓	1630		OLGP-38 (42-48")		1		
↓	1650		OLGP-39 (42-48")		1		
8/9/00	0719		OLGP-40 (42-48")		1		
8/10/00	0745		OLGP-42 (33-35")		1		
NONAQUEOUS LIQUID (OIL, SOLVENT, ETC.)							
AQUEOUS (WATER)							
SOLID OR SEMISOLID							
COMPOSITE (C) OR GRAB (G) INDICATE							
NUMBER OF COOLERS SUBMITTED PER SHIPMENT: 1							
RELINQUISHED BY: (SIGNATURE)							
RECEIVED BY: (SIGNATURE)							
RELINQUISHED BY: (SIGNATURE)							
RECEIVED BY: (SIGNATURE)							
DATE							
TIME							
DATE							
TIME							

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT
F. Swafford	8/17/00	8:55	YES
			SEAL NO.
			5005600
LABORATORY REMARKS:			

ORIGINAL



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LOG NO: S0-05600B
Received: 17 AUG 00
Reported: 03 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: 12030103

REPORT OF RESULTS

Page 1

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600B-1	OLGP-67 (24-30")	08-11-00/07:28
05600B-2	OLGP-67 (42-48")	08-11-00/07:28
05600B-3	OLGP-68 (24-30")	08-11-00/07:51
05600B-4	OLGP-68 (42-48")	08-11-00/07:51
05600B-5	OLGP-69 (24-30")	08-11-00/08:00

PARAMETER	05600B-1	05600B-2	05600B-3	05600B-4	05600B-5
PCB's (8082)					
Aroclor-1016, ug/kg dw	<39	<40	<40	<38	<42
Aroclor-1221, ug/kg dw	<79	<81	<81	<77	<85
Aroclor-1232, ug/kg dw	<39	<40	<40	<38	<42
Aroclor-1242, ug/kg dw	<39	<40	<40	<38	<42
Aroclor-1248, ug/kg dw	220	260P	<40	200	<42
Aroclor-1254, ug/kg dw	270	580	62	200	<42
Aroclor-1260, ug/kg dw	200	410	52	120	<42
Aroclor 1268, ug/kg dw	130	120	<40	<38	<42
Surrogate - TCX	20 %	38 %	33 %	29 %	24 %
Surrogate - DCB	*F36	70 %	55 %	47 %	31 %
Dilution Factor	1	1	1	1	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00	09.09.00	09.09.00	09.09.00
Batch ID	0822S	0822S	0822S	0822S	0822S
Percent Solids	85	83	83	87	79



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LOG NO: S0-05600B
Received: 17 AUG 00
Reported: 03 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: 12030103

Page 2

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05600B-6	OLGP-69 (42-48")				08-11-00/08:00
05600B-7	OLGP-70 (24-30")				08-11-00/08:20
05600B-7-RE	OLGP-70 (24-30")				08-11-00/08:20
05600B-8	OLGP-70 (42-48")				08-11-00/08:20
PARAMETER	05600B-6	05600B-7	05600B-7-RE	05600B-8	
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<39	<39	<43	
Aroclor-1221, ug/kg dw	<82	<80	<80	<88	
Aroclor-1232, ug/kg dw	<40	<39	<39	<43	
Aroclor-1242, ug/kg dw	<40	<39	<39	<43	
Aroclor-1248, ug/kg dw	<40	<39	<39	<43	
Aroclor-1254, ug/kg dw	<40	<39	<39	410	
Aroclor-1260, ug/kg dw	<40	<39	<39	310	
Aroclor 1268, ug/kg dw	<40	<39	<39	57	
Surrogate - TCX	38 %	14 %X	24 %	23 %	
Surrogate - DCB	50 %	19 %X	31 %	59 %	
Dilution Factor	1	1	1	1	
Prep Date	08.22.00	08.22.00	09.27.00	08.22.00	
Analysis Date	09.09.00	09.09.00	10.02.00	09.09.00	
Batch ID	0822S	0822S	0927Q	0822S	
Percent Solids	82	84	84	76	



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LOG NO: S0-05600B
Received: 17 AUG 00
Reported: 03 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: 12030103

Page 3

REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600B-9	OLGP-71 (24-30")	08-11-00/08:34
05600B-10	OLGP-71 (42-48")	08-11-00/08:34
05600B-11	OLGP-72 (24-30")	08-11-00/08:44
05600B-12	OLGP-72 (42-48")	08-11-00/08:44
05600B-13	OLGP-73 (24-30")	08-11-00/09:05

PARAMETER	05600B-9	05600B-10	05600B-11	05600B-12	05600B-13
PCB's (8082)					
Aroclor-1016, ug/kg dw	<38	<44	<45Y	<40Y	<39
Aroclor-1221, ug/kg dw	<76	<90	<92	<82	<80
Aroclor-1232, ug/kg dw	<38	<44	<45	<40	<39
Aroclor-1242, ug/kg dw	<38	<44	<45	<40	<39
Aroclor-1248, ug/kg dw	<38	110P	<45	<40	<39
Aroclor-1254, ug/kg dw	<38	290	420	130	<39
Aroclor-1260, ug/kg dw	<38	170	270	100	<39
Aroclor 1268, ug/kg dw	<38	39	56	65	<39
Surrogate - TCX	40 %	29 %	32 %	35 %	25 %
Surrogate - DCB	49 %	54 %	70 %	85 %	32 %
Dilution Factor	1	1	1	1	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00	09.09.00	09.09.00	09.09.00
Batch ID	0822S	0822S	0822S	0822S	0822S
Percent Solids	88	74	73	82	84



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

LOG NO: S0-05600B
Received: 17 AUG 00
Reported: 03 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12030103

REPORT OF RESULTS

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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05600B-14	OLGP-73 (42-48")				08-11-00/09:05
05600B-14-RE	OLGP-73 (42-48")				08-11-00/09:05
05600B-15	OLGP-74 (24-30")				08-11-00/09:17
05600B-16	OLGP-74 (42-44")				08-11-00/09:17
PARAMETER	05600B-14	05600B-14-RE	05600B-15	05600B-16	
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<40	<41	<40	
Aroclor-1221, ug/kg dw	<81	<81	<84	<82	
Aroclor-1232, ug/kg dw	<40	<40	<41	<40	
Aroclor-1242, ug/kg dw	<40	<40	<41	<40	
Aroclor-1248, ug/kg dw	<40	<40	<41	<40	
Aroclor-1254, ug/kg dw	<40	<40	70	<40	
Aroclor-1260, ug/kg dw	<40	<40	73	<40	
Aroclor 1268, ug/kg dw	<40	<40	<41	<40	
Surrogate - TCX	14 %X	29 %	6 %	12 %X	
Surrogate - DCB	18 %X	39 %	81 %	23 %X	
Dilution Factor	1	1	1	1	
Prep Date	08.22.00	09.27.00	08.22.00	08.22.00	
Analysis Date	09.09.00	10.02.00	09.09.00	09.09.00	
Batch ID	0822S	0927Q	0822Q	0822Q	
Percent Solids	83	83	80	82	



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LOG NO: S0-05600B
Received: 17 AUG 00
Reported: 03 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: 12030103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES			DATE/ TIME SAMPLED
05600B-16-RE	OLGP-74 (42-44")			08-11-00/09:17
05600B-17	OLGP-75 (24-30")			08-11-00/09:28
05600B-18	OLGP-75 (42-48")			08-11-00/09:28
05600B-19	OLGP-76 (24-30")			08-11-00/09:50
PARAMETER	05600B-16-RE	05600B-17	05600B-18	05600B-19
PCB's (8082)				
Aroclor-1016, ug/kg dw	<40	<810	<39	<840
Aroclor-1221, ug/kg dw	<82	<1600	<79	<1700
Aroclor-1232, ug/kg dw	<40	<810	<39	<840
Aroclor-1242, ug/kg dw	<40	<810	<39	<840
Aroclor-1248, ug/kg dw	<40	12000P	51P	5400
Aroclor-1254, ug/kg dw	70	25000	110	10000
Aroclor-1260, ug/kg dw	71	15000	96	7800
Aroclor 1268, ug/kg dw	<40	2900	<39	<840
Surrogate - TCX	22 %	*F33	22 %	*F33
Surrogate - DCB	60 %	*F33	42 %	*F33
Dilution Factor	1	20	1	20
Prep Date	09.27.00	08.22.00	08.22.00	08.22.00
Analysis Date	10.02.00	09.09.00	09.09.00	09.26.00
Batch ID	0927Q	0822Q	0822Q	0822Q
Percent Solids	82	81	85	79



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Client PO. No.: 4503213403

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Sampled By: Client
Code: 12030103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600B-20	OLGP-76 (42-48")	08-11-00/09:50
05600B-21	OLGP-77 (24-30")	08-11-00/10:00
05600B-22	OLGP-77 (42-48")	08-11-00/10:00
05600B-23	OLGP-78 (24-32")	08-11-00/10:08
05600B-24	OLGP-78 (42-48")	08-11-00/10:08

PARAMETER	05600B-20	05600B-21	05600B-22	05600B-23	05600B-24
PCB's (8082)					
Aroclor-1016, ug/kg dw	<40	<840	<170	<460	<40
Aroclor-1221, ug/kg dw	<81	<1700	<340	<930	<82
Aroclor-1232, ug/kg dw	<40	<840	<170	<460	<40
Aroclor-1242, ug/kg dw	<40	<840	<170	<460	<40
Aroclor-1248, ug/kg dw	62	22000	3100	11000	<40
Aroclor-1254, ug/kg dw	75	34000	5300	12000	64
Aroclor-1260, ug/kg dw	75	24000	3400	7400	50
Aroclor 1268, ug/kg dw	<40	4800	700	2000	<40
Surrogate - TCX	25 %	*F33	21 %	*F33	20 %
Surrogate - DCB	50 %	*F33	*F36	*F33	*F36
Dilution Factor	1	20	4	10	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00	09.11.00	09.09.00	09.09.00
Batch ID	0822Q	0822Q	0822Q	0822Q	0822Q
Percent Solids	83	79	78	72	82



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Sampled By: Client
Code: 12030103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES				DATE/ TIME SAMPLED
05600B-25	OLGP-79 (24-30")				08-11-00/10:28
05600B-25-RE	OLGP-79 (24-30")				08-11-00/10:28
05600B-26	OLGP-79 (42-48")				08-11-00/10:28
05600B-27	OLGP-80 (24-30")				08-11-00/10:41
PARAMETER	05600B-25	05600B-25-RE	05600B-26	05600B-27	
PCB's (8082)					
Aroclor-1016, ug/kg dw	<400Y	<400	<82	<43	
Aroclor-1221, ug/kg dw	<820	<820	<170	<87	
Aroclor-1232, ug/kg dw	<400	<400	<82	<43	
Aroclor-1242, ug/kg dw	<400	<400	<82	<43	
Aroclor-1248, ug/kg dw	<400	3700	280	<43	
Aroclor-1254, ug/kg dw	9100P	9200	540	<43	
Aroclor-1260, ug/kg dw	13000	8800	340	<43	
Aroclor 1268, ug/kg dw	3900	2300	440	<43	
Surrogate - TCX	*F33	*F33	28 %	27 %	
Surrogate - DCB	*F33	*F33	*F36	40 %	
Dilution Factor	10	10	1	1	
Prep Date	08.22.00	09.27.00	08.22.00	08.22.00	
Analysis Date	09.09.00	10.03.00	09.26.00	09.09.00	
Batch ID	0822Q	0927Q	0822Q	0822Q	
Percent Solids	82	---	80	77	



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Mr. Mike Price
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Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12030103

REPORT OF RESULTS

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LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600B-28	OLGP-80 (42-48")	08-11-00/10:41
05600B-29	OLGP-81 (24-30")	08-11-00/11:40
05600B-30	OLGP-81 (42-48")	08-11-00/11:40
05600B-31	OLGP-82 (24-30")	08-11-00/12:00
05600B-32	OLGP-82 (42-48")	08-11-00/12:00

PARAMETER	05600B-28	05600B-29	05600B-30	05600B-31	05600B-32
PCB's (8082)					
Aroclor-1016, ug/kg dw	<41	<39	<39	<82	<41
Aroclor-1221, ug/kg dw	<83	<80	<79	<170	<83
Aroclor-1232, ug/kg dw	<41	<39	<39	<82	<41
Aroclor-1242, ug/kg dw	<41	<39	<39	330	<41
Aroclor-1248, ug/kg dw	<41	130P	<39	<82	<41
Aroclor-1254, ug/kg dw	<41	480	91	500	<41
Aroclor-1260, ug/kg dw	<41	320	75	380	<41
Aroclor 1268, ug/kg dw	<41	44	<39	<82	<41
Surrogate - TCX	22 %	39 %	20 %	20 %	29 %
Surrogate - DCB	60 %	80 %	38 %	71 %	48 %
Dilution Factor	1	1	1	2	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00	09.09.00	09.09.00	09.09.00
Batch ID	0822Q	0822Q	0822Q	0822Q	0822Q
Percent Solids	81	84	85	80	81



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LOG NO: S0-05600B
Received: 17 AUG 00
Reported: 03 OCT 00

Client PO. No.: 4503213403

Contract No.: S7219
Project: OXFORD LAKES
Sampled By: Client
Code: 12030103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600B-33	OLGP-83 (24-30")	08-11-00/12:10
05600B-34	OLGP-83 (32-38")	08-11-00/12:10
05600B-35	OLGP-85 (24-30")	08-11-00/12:37
05600B-36	OLGP-85 (42-48")	08-11-00/12:37
05600B-37	OLGP-84 (24-30")	08-11-00/12:21

PARAMETER	05600B-33	05600B-34	05600B-35	05600B-36	05600B-37
PCB's (8082)					
Aroclor-1016, ug/kg dw	<86	<40	<41	<39	<41
Aroclor-1221, ug/kg dw	<170	<82	<83	<80	<84
Aroclor-1232, ug/kg dw	<86	<40	<41	<39	<41
Aroclor-1242, ug/kg dw	<86	<40	<41	<39	<41
Aroclor-1248, ug/kg dw	2400	<40	280	<39	<41
Aroclor-1254, ug/kg dw	3900	<40	560	<39	<41
Aroclor-1260, ug/kg dw	2800	<40	410	<39	<41
Aroclor 1268, ug/kg dw	680	<40	120	<39	<41
Surrogate - TCX	38 %	30 %	41 %	25 %	26 %
Surrogate - DCB	*F36	55 %	*F36	35 %	40 %
Dilution Factor	2	1	1	1	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.11.00	09.09.00	09.09.00	09.09.00	09.09.00
Batch ID	0822P	0822P	0822P	0822P	0822P
Percent Solids	77	82	81	84	80



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Sampled By: Client
Code: 12030103

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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600B-38	OLGP-84 (42-48")	08-11-00/12:21
05600B-39	EQ BLK-10	08-11-00/10:40
05600B-40	EQ BLK-11	08-11-00/12:20
05600B-41	EQ BLK-7	08-10-00/16:29
05600B-42	EQ BLK-8	08-11-00/07:50

PARAMETER	05600B-38	05600B-39	05600B-40	05600B-41	05600B-42
PCB's (8082)					
Aroclor-1016, ug/kg dw	<41	<33	<33	<33	<34
Aroclor-1221, ug/kg dw	<84	<68	<68	<68	<68
Aroclor-1232, ug/kg dw	<41	<33	<33	<33	<34
Aroclor-1242, ug/kg dw	<41	<33	<33	<33	<34
Aroclor-1248, ug/kg dw	<41	<33	<33	<33	<34
Aroclor-1254, ug/kg dw	<41	<33	<33	<33	<34
Aroclor-1260, ug/kg dw	<41	<33	<33	<33	<34
Aroclor 1268, ug/kg dw	<41	<33	<33	<33	<34
Surrogate - TCX	35 %	38 %	29 %	40 %	44 %
Surrogate - DCB	52 %	49 %	41 %	46 %	49 %
Dilution Factor	1	1	1	1	1
Prep Date	08.22.00	08.22.00	08.22.00	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00	09.09.00	09.10.00	09.10.00
Batch ID	0822P	0822P	0822P	0822S	0822P
Percent Solids	80	99	99	99	98



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LOG NO: S0-05600B
Received: 17 AUG 00
Reported: 03 OCT 00

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Smyrna, GA 30080

Client PO. No.: 4503213403

Contract No.: S7219
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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , SOLID OR SEMISOLID SAMPLES	DATE/ TIME SAMPLED
05600B-43	EQ BLK-9	08-11-00/09:16
PARAMETER	05600B-43	
PCB's (8082)		
Aroclor-1016, ug/kg dw	<34	
Aroclor-1221, ug/kg dw	<68	
Aroclor-1232, ug/kg dw	<34	
Aroclor-1242, ug/kg dw	<34	
Aroclor-1248, ug/kg dw	<34	
Aroclor-1254, ug/kg dw	<34	
Aroclor-1260, ug/kg dw	<34	
Aroclor 1268, ug/kg dw	<34	
Surrogate - TCX	46 %	
Surrogate - DCB	56 %	
Dilution Factor	1	
Prep Date	08.22.00	
Analysis Date	09.10.00	
Batch ID	0822P	
Percent Solids	98	



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REPORT OF RESULTS

LOG NO	SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID				
05600B-44	Method Blank				
05600B-45	Lab Control Standard % Recovery				
05600B-46	LCS Accuracy Control Limit (%R)				
05600B-47	Method Blank				
05600B-48	Lab Control Standard % Recovery				
PARAMETER	05600B-44	05600B-45	05600B-46	05600B-47	05600B-48
PCB's (8082)					
Aroclor-1016, ug/kg dw	<33	61 %	34-138 %	<33	70 %
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	64 %	39-138 %	<33	73 %
Aroclor 1268, ug/kg dw	<33	---	---	<33	---
Surrogate - TCX	56 %	56 %	---	56 %	58 %
Surrogate - DCB	70 %	76 %	---	70 %	76 %
Dilution Factor	1	1	---	1	1
Prep Date	08.22.00	08.22.00	---	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00	---	09.09.00	09.09.00
Batch ID	0822S	0822S	---	0822R	0822R



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REPORT OF RESULTS

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LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID

05600B-49 Method Blank
05600B-50 Lab Control Standard % Recovery

PARAMETER	05600B-49	05600B-50
PCB's (8082)		
Aroclor-1016, ug/kg dw	<33	52 %
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	61 %
Aroclor 1268, ug/kg dw	<33	---
Surrogate - TCX	40 %	42 %
Surrogate - DCB	65 %	65 %
Dilution Factor	1	1
Prep Date	08.22.00	08.22.00
Analysis Date	09.09.00	09.09.00
Batch ID	0822Q	0822Q



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Code: 12030103
Page 14

REPORT OF RESULTS

LOG NO SAMPLE DESCRIPTION , QC REPORT FOR SOLID/SEMISOLID

PARAMETER

Methods: EPA SW-846, Update III.

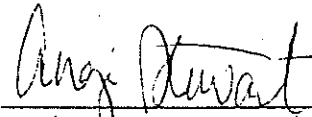
*F33 = Control limits are established only for surrogate concentration levels specified by EPA methods. Because the sample was diluted prior to analysis, surrogate recoveries are not reported.

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

Y= Multipeak pattern present that does not match the laboratory reference standards and therefore was not quantified.

X = Due to low surrogate recoveries the sample was reextracted and reanalyzed. Both sets of data are provided.

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

5101 Laffayette Avenue Savannah GA 31404
 Phone (912) 354-7858 Fax (912) 352-0165
 2946 Industrial Plaza Drive Tallahassee, FL 32301
 Phone (850) 878-3904 Fax (850) 878-9504
 900 Lakeside Drive Mobile AL 36683
 Phone (334) 666-6633 Fax (334) 666-6696
 6712 Benjamin Rd., Suite 100 Tampa, FL 33634
 Phone (813) 885-7427 Fax (813) 885-7049

PROJECT REFERENCE		PROJECT NO	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES		PAGE 1 OF 4
STL (LAB) PROJECT MANAGER	STL (LAB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO	ACQUOUS (WATER)	SOLID OR SEMISOLID	NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)	STANDARD REPORT DELIVERY
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX	CLIENT FAX	COMPOSITE (C) OR GRAB (G) INDICATE	DATE DUE	DATE DUE	EXPEDITED REPORT DELIVERY (SURCHARGE)
CLIENT NAME	CLIENT EMAIL	CLIENT FAX	CLIENT FAX	DATE DUE	DATE DUE	DATE DUE	DATE DUE
CLIENT ADDRESS	CLIENT ADDRESS	CLIENT ADDRESS	CLIENT ADDRESS	DATE DUE	DATE DUE	DATE DUE	DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable) Genesis Project							
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS	
DATE	TIME	DATE	TIME	DATE	TIME	DATE	TIME
8-11-00	0728	066P-67	(24-30")	1			
8-11-00	0728	066P-67	(42-48")	1			
8-11-00	0751	066P-68	(24-30")	1			
8-11-00	0751	066P-68	(42-48")	1			
8-11-00	0800	066P-69	(24-30")	1			
8-11-00	0800	066P-69	(42-48")	1			
8-11-00	0820	066P-70	(24-30")	1			
8-11-00	0820	066P-70	(42-48")	1			
8-11-00	0834	066P-71	(24-30")	1			
8-11-00	0834	066P-71	(42-48")	1			
8-11-00	0844	066P-72	(24-30")	1			
8-11-00	0844	066P-72	(42-48")	1			
RELINQUISHED BY: (SIGNATURE)				DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE
				8/16/00	1432		
RECEIVED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE
				8/17/00	8:55		

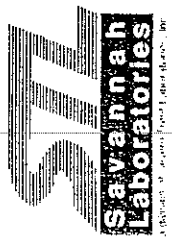
LABORATORY USE ONLY

RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	LABORATORY REMARKS:
	8/17/00	8:55	YES	5005600B		

* Container needs 30-35%
24-35%

Serial Number 020529

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

5102 Lufkin Avenue, Savannah, GA 31404
2846 Industrial Plaza Drive, Tallahassee, FL 32301
900 Lakeside Drive, Mobile, AL 36603
6712 Benjamin Rd., Suite 100, Tampa, FL 33634

Phone (912) 354-7858 Fax (912) 352-0185
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
Oxford Lakes		AL			2	4
STL (LAB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.			STANDARD REPORT DELIVERY	
Shawnt					DATE DUE	
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX			EXPEDITED REPORT DELIVERY (SURCHARGE)	
Jerry Hager					DATE DUE	
CLIENT NAME	CLIENT EMAIL					
Solutia						
CLIENT ADDRESS						
COMPANY CONTRACTING THIS WORK (if applicable):						
Genesis Project, Inc						
SAMPLE	DATE	TIME	SAMPLE IDENTIFICATION	NUMBER OF CONTAINERS SUBMITTED	REMARKS	
8-11-00	0905		OLGP-73 (24-30")	1		
8-11-00	0905		OLGP-73 (42-48")	1		
8-11-00	0917		OLGP-74 (24-30")	1		
8-11-00	0917		OLGP-74 (42-48")	1		
8-11-00	0928		OLGP-75 (24-30")	1		
8-11-00	0928		OLGP-75 (42-48")	1		
8-11-00	0950		OLGP-76 (24-30")	1		
8-11-00	0950		OLGP-76 (42-48")	1		
8-11-00	1000		OLGP-77 (24-30")	1		
8-11-00	1000		OLGP-77 (42-48")	1		
8-11-00	1608		OLGP-78 (24-32")	1		
8-11-00	1008		OLGP-78 (42-48")	1		
RELINQUISHED BY: (SIGNATURE)				DATE	TIME	RELINQUISHED BY: (SIGNATURE)
[Signature]				8/16/00	1432	
RECEIVED BY: (SIGNATURE)				DATE	TIME	RECEIVED BY: (SIGNATURE)
[Signature]						

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	LABORATORY REMARKS:
[Signature]	8/17/00	8:55	
CUSTODY INTACT	CUSTODY SEAL NO.	STL-SL LOG NO.	
	ES	5005600B	



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

51021 LeRonde 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) 352-0185
Phone: (850) 878-3694 Fax: (850) 878-9504
Phone: (304) 666-8633 Fax: (304) 666-6696
Phone: (813) 885-7427 Fax: (813) 885-7049

PROJECT REFERENCE	PROJECT NO.	PROJECT LOCATION (STATE)	MATRIX TYPE	REQUIRED ANALYSES	PAGE 3	OF 4
STL (LAB) PROJECT MANAGER	P.O. NUMBER	CONTRACT NO.	COMPOSITE (C) OR GRAB (G) INDICATE		STANDARD REPORT DELIVERY	
CLIENT (SITE) PM	CLIENT PHONE	CLIENT FAX	AQUEOUS (WATER)		DATE DUE	
CLIENT NAME	CLIENT EMAIL		SOLID OR SEMISOLID		EXPEDITED REPORT DELIVERY (SURCHARGE)	
CLIENT ADDRESS			AIR		DATE DUE	
			NONAQUEOUS LIQUID (OIL, SOLVENT, ETC)		NUMBER OF COOLERS SUBMITTED PER SHIPMENT	
COMPANY CONTRACTING THIS WORK (if applicable):						
Genesis Project, Inc						
SAMPLE DATE	SAMPLE TIME	SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED	REMARKS	
8-11-00	1028	OLGP-75 (24-30")		1		
8-11-00	1028	OLGP-75 (42-48")		1		
8-11-00	1041	OLGP-80 (24-30")		1		
8-11-00	1041	OLGP-80 (42-48")		1		
8-11-00	1140	OLGP-81 (24-30")		1		
8-11-00	1140	OLGP-81 (42-48")		1		
8-11-00	1200	OLGP-82 (24-30")		1		
8-11-00	1200	OLGP-82 (42-48")		1		
8-11-00	1210	OLGP-83 (24-30")		1		
8-11-00	1210	OLGP-83 (42-48") (32-38")		1		
8-11-00	1237	OLGP-85 (24-30")		1		
8-11-00	1237	OLGP-85 (42-48")		1		
RELINQUISHED BY: (SIGNATURE)	DATE	TIME	RELINQUISHED BY: (SIGNATURE)	DATE	TIME	TIME
				8/16/00	1432	
RECEIVED BY: (SIGNATURE)	DATE	TIME	RECEIVED BY: (SIGNATURE)	DATE	TIME	TIME

LABORATORY USE ONLY			
RECEIVED FOR LABORATORY BY: (SIGNATURE)	DATE	TIME	LABORATORY REMARKS:
J. Swafford	8/17/00	8:55	
CUSTODY SEAL NO.	CUSTODY INTACT	YES/NO	STL-SL LOG NO.
		YES	5005600B

ORIGINAL



ANALYSIS REQUEST AND CHAIN OF CUSTODY RECORD

Phone (912) 354-7058 Fax (912) 352-0165
Phone (950) 878-3994 Fax (950) 878-9504
Phone (334) 666-6633 Fax (334) 666-6696
Phone (813) 885-7427 Fax (813) 885-7049

5102 Lakeland Avenue, Savannah, GA 31404
2846 Industrial Plaza Drive, Tallahassee, FL 32301
900 Lakeside Drive, Mobile, AL 36683
6712 Beaumont Rd., Suite 100, Tampa, FL 33634

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 EMAIL	CLIENT ADDRESS	STANDARD REPORT DELIVERY	EXPEDITED REPORT DELIVERY (SURCHARGE)
Stewart							☒	☐
Client (SITE) PM							DATE DUE	DATE DUE
Client NAME							DATE DUE	DATE DUE
Client ADDRESS							DATE DUE	DATE DUE
COMPANY CONTRACTING THIS WORK (if applicable):								
Genesis Project, Inc.								
SAMPLE		SAMPLE IDENTIFICATION		NUMBER OF CONTAINERS SUBMITTED		REMARKS		
DATE	TIME							
8-11-00	1231	OLGP-84	(24-30")					
8-11-00	1221	OLGP-84	(42-48")					
8-11-00	1040	EQ BLK-10						
8-11-00	1220	EQ BLK-11						
8-10-00	1629	EQ BLK-7						
8-11-00	0750	EQ BLK-8						
8-11-00	0916	EQ BLK-9						
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:	
J. Swafford		8/17/00	8:55	YES		50056008		

ORIGINAL

APPENDIX B

PROPOSED PRELIMINARY CONSTRUCTION DRAWINGS

PROPOSED TENNIS COURTS AND PARKING LOT

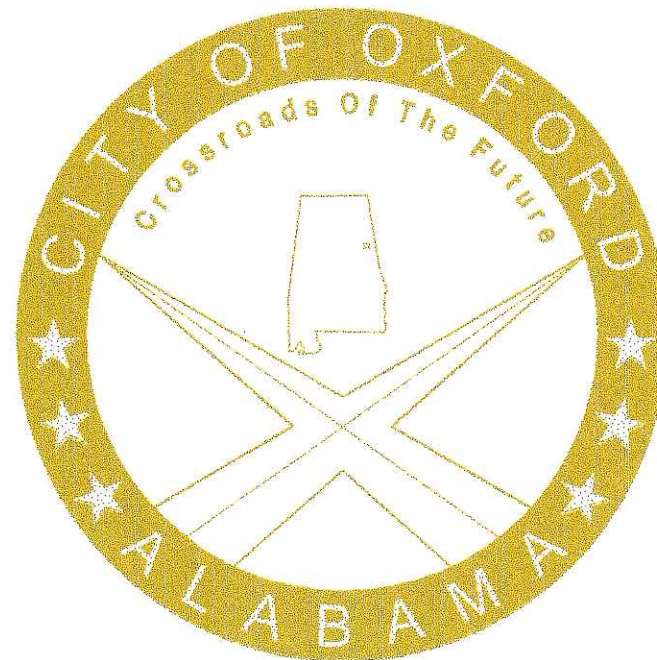
OXFORD LAKE PARK

CITY OF OXFORD, ALABAMA

PREPARED FOR :

LIST OF DRAWINGS

<u>SHEET NUMBER</u>	<u>DRAWING TITLE</u>
1	TITLE SHEET
2	TENNIS COURTS AND PARKING LOT PLAN VIEW
3	TENNIS COURTS PLAN VIEW AND DETAILS
4	PARKING LOT PLAN VIEW AND DETAILS
5	NOTES AND LEGEND

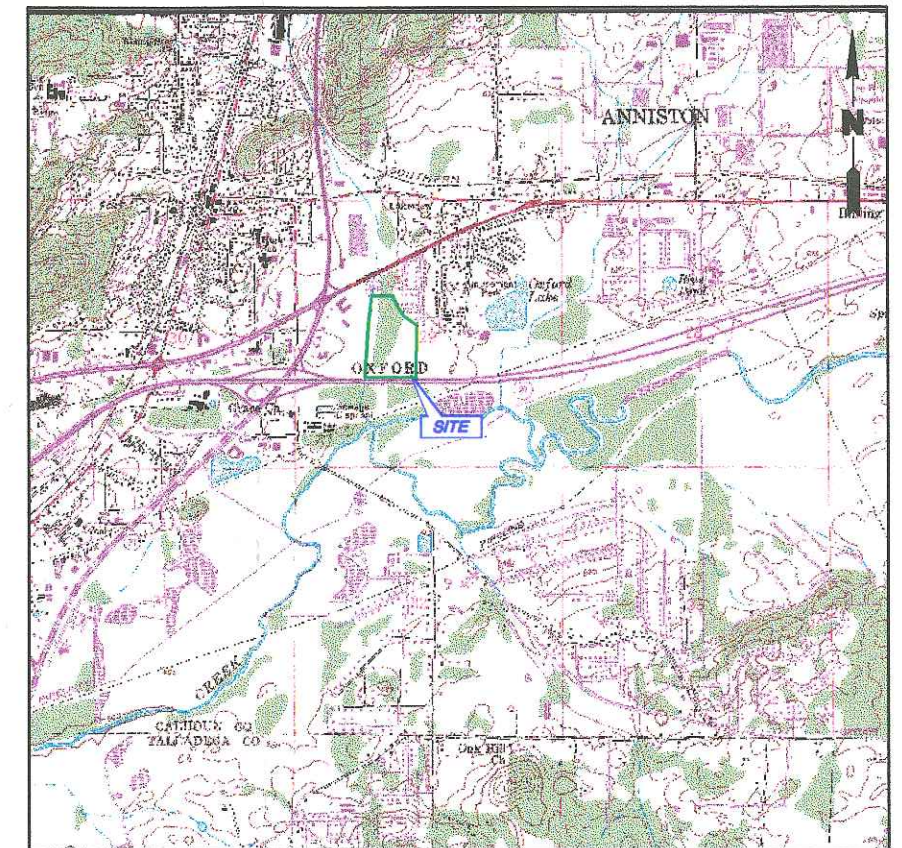


PREPARED BY :



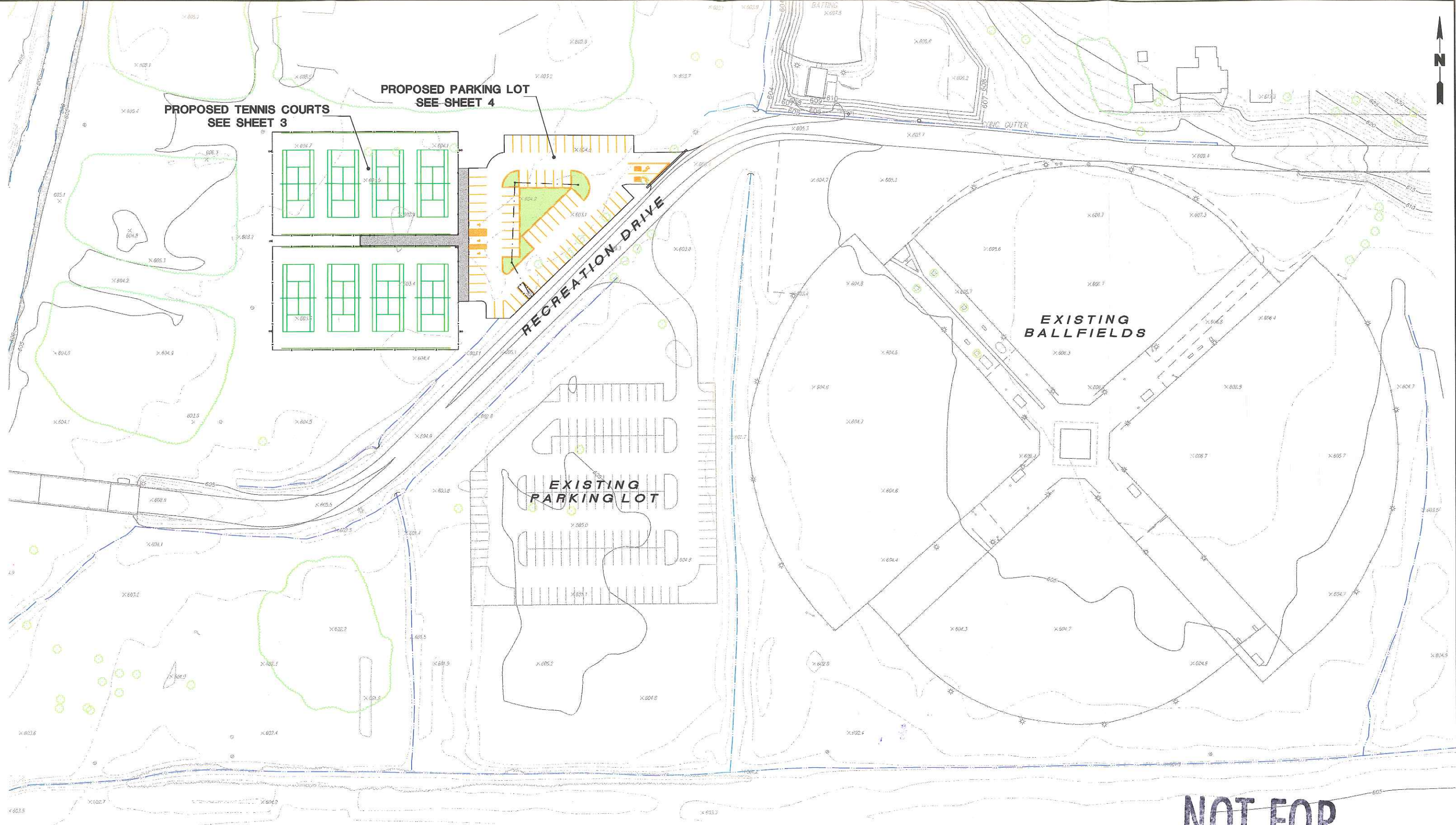
ROUX ASSOCIATES, INC.
*Environmental Consulting
& Management*

1322 Space Park Drive Suite A270
Houston, Texas 77058
(281) 335-4000



SITE LOCATION MAP

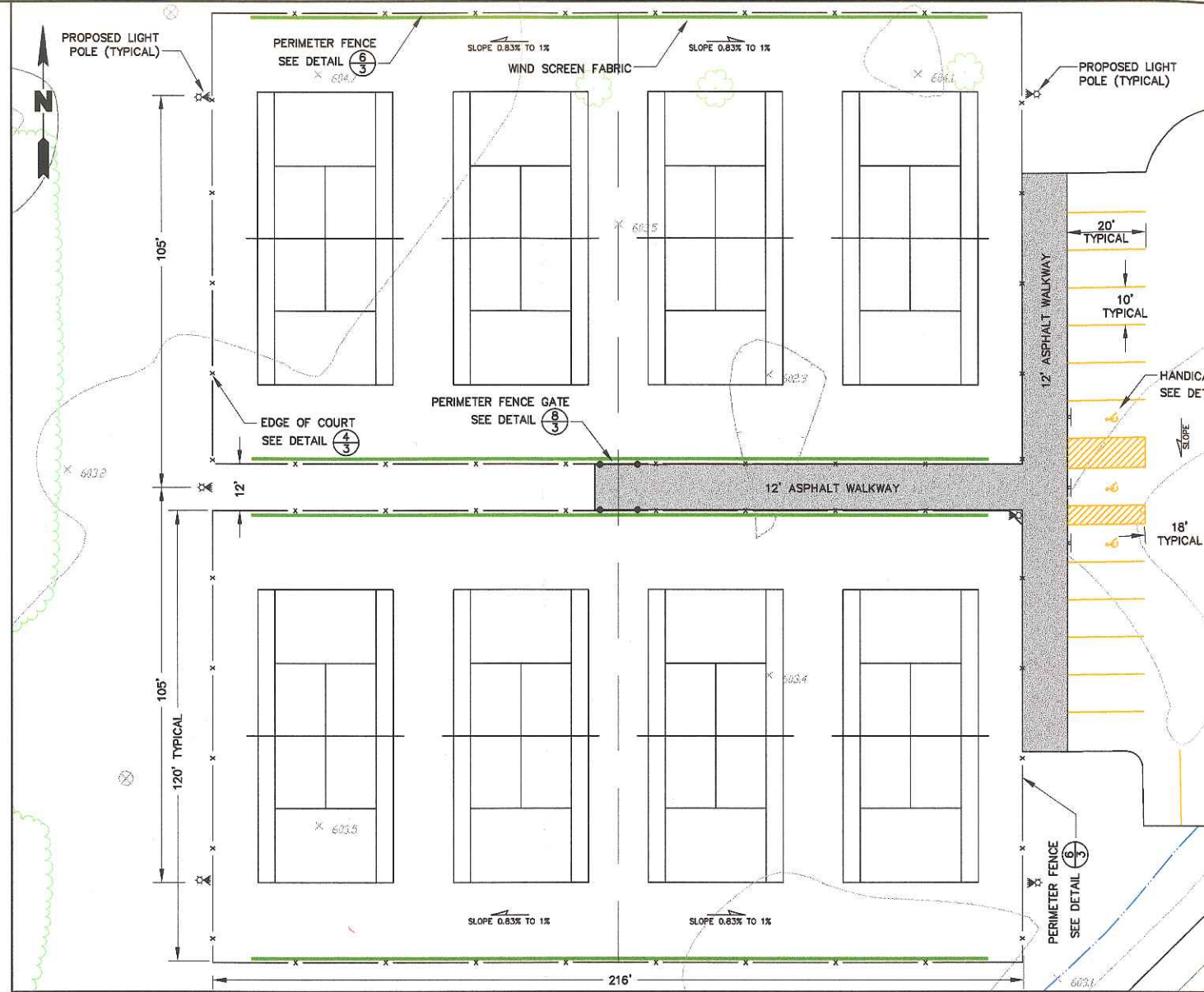
**NOT FOR
CONSTRUCTION**



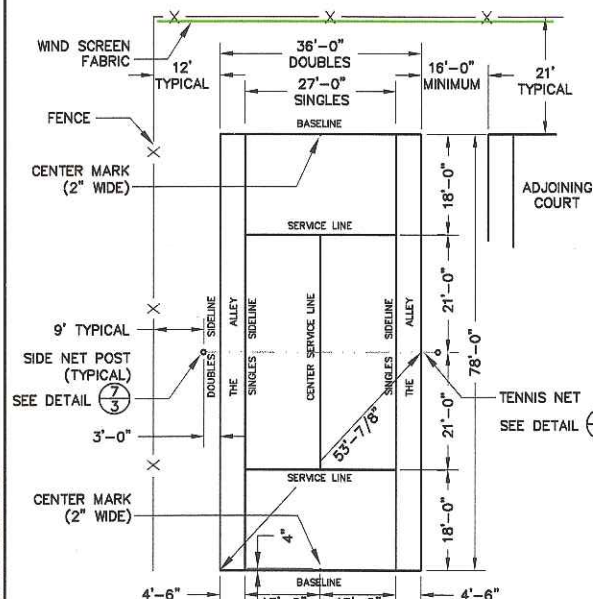
1 PROPOSED TENNIS COURTS AND PARKING LOT LAYOUT
2
50' 0' 50'
(LEGEND PROVIDED ON SHEET 5)

NOT FOR
CONSTRUCTION

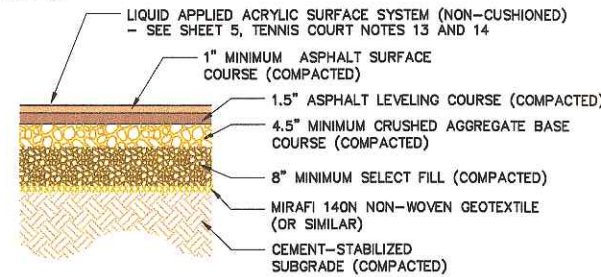
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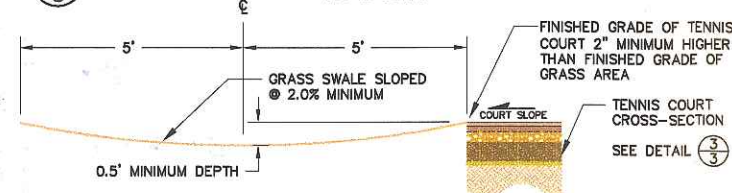
1
3 PROPOSED TENNIS COURT LAYOUT
 (LEGEND PROVIDED ON SHEET 5)



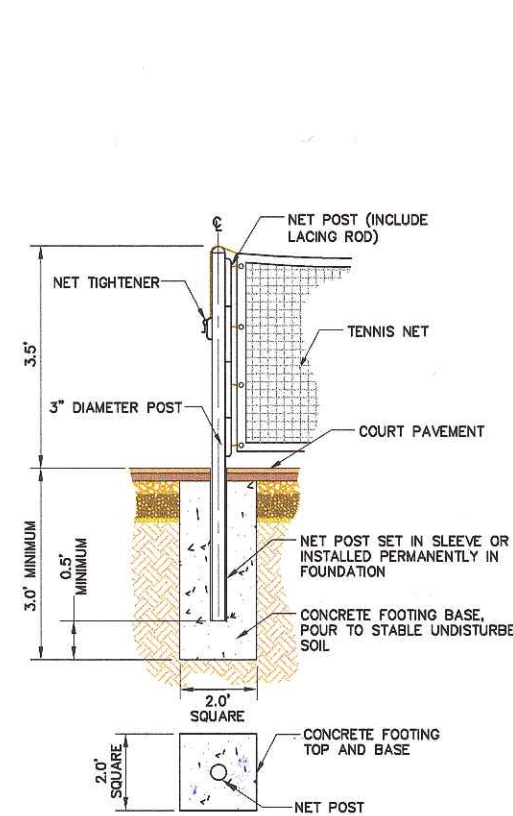
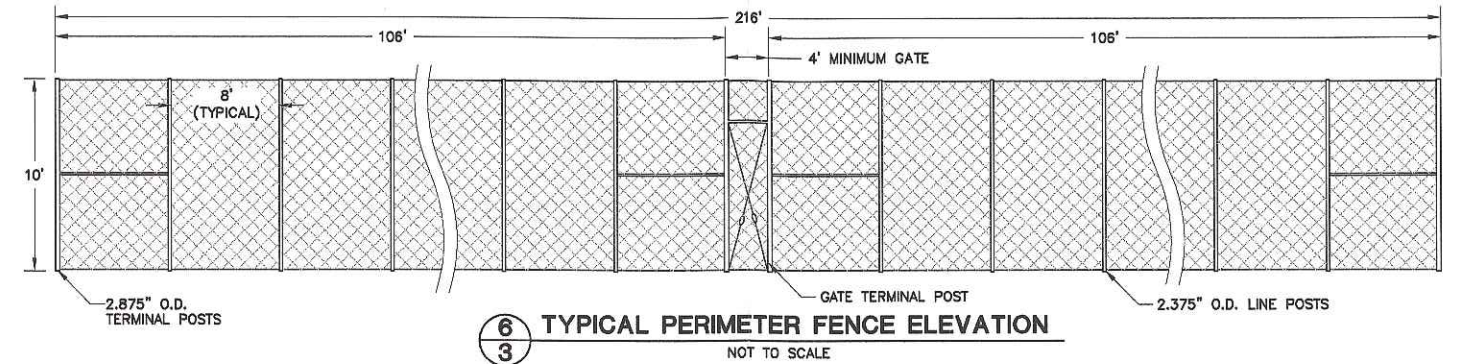
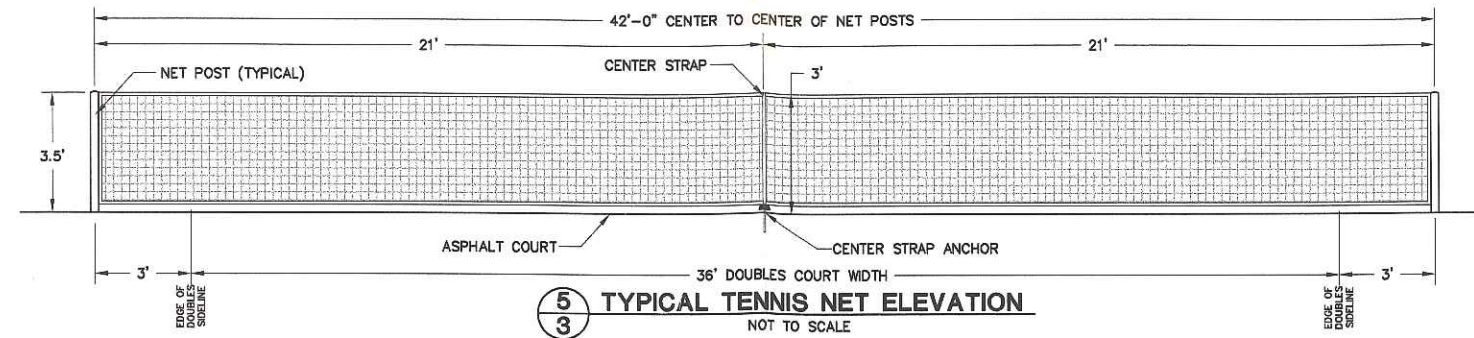
2
3 TENNIS COURT DIAGRAM
 NOT TO SCALE



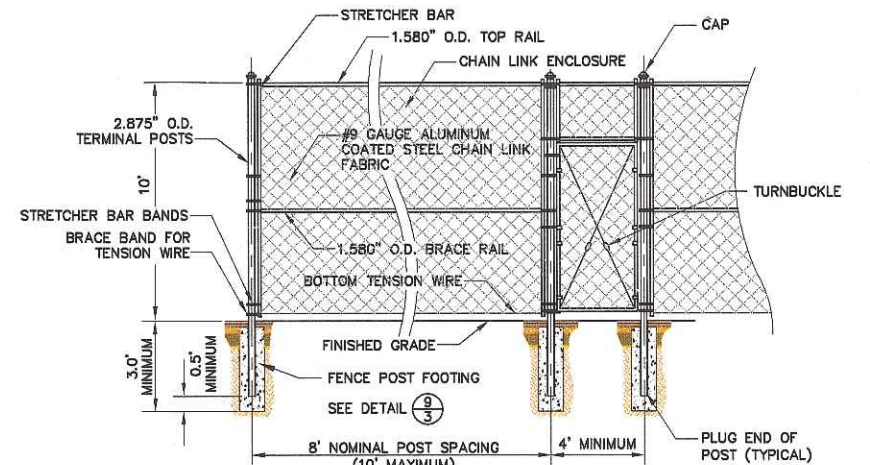
3
3 TYPICAL ASPHALT COURT CROSS-SECTION
 NOT TO SCALE



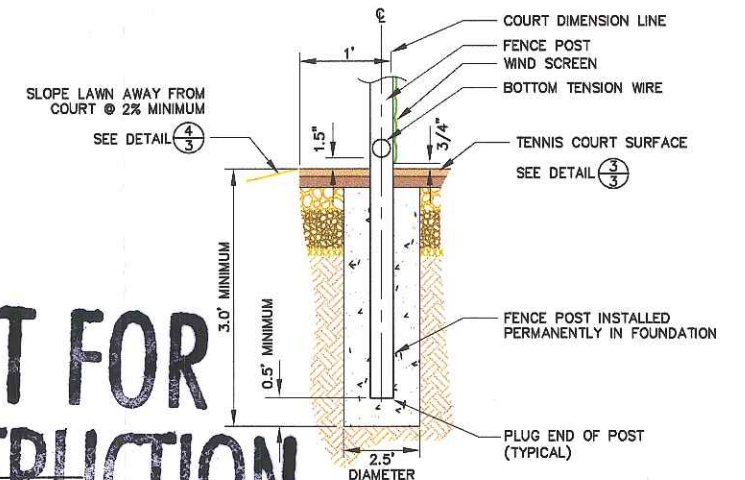
4
3 GRASS DRAINAGE SWALE AT EDGE OF COURT
 NOT TO SCALE



7
3 TENNIS NET POST FOOTING
 NOT TO SCALE



8
3 CHAIN-LINK FENCE AND GATE DETAIL
 NOT TO SCALE



SOURCE

1.) UNITED STATES TENNIS COURT AND TRACK BUILDERS ASSOCIATION (USTTA)

NOT FOR CONSTRUCTION

STATE OF ALABAMA

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DATE: _____
 JOHN LOPER, P.E.
 PROFESSIONAL ENGINEER
 ALABAMA P.E. LIC. #21309

PROJECT ENGINEER:

RNJ
 DESIGNED BY:
 SSS
 DRAWN BY:
 JSG
 CHECKED BY:
 SSS/RNJ

PROJECT NO.

06654T
 FILE NO.
 06654008
 SCALE:
 AS SHOWN
 DATE:
 12/04/01

ROUX
 ROUX ASSOCIATES, INC.
 Environmental Consulting & Management
 1322 Space Park Drive
 Suite A270
 Houston, Texas 77058 (281) 335-4000

PROJECT NAME:

OXFORD LAKE PARK
 PROPOSED TENNIS COURTS AND PARKING LOT

PROJECT FOR:



CITY OF OXFORD, ALABAMA

TITLE:

TENNIS COURTS
 PLAN VIEW AND DETAILS

SHEET NO.

3

3 OF 5

Plot Scale: 1"=1'

Date: 12/04/01 File Name: 06654008

Sheet No. 4

4 OF 5

NO. DATE REVISION DESCRIPTION INT.

STATE OF ALABAMA

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JOHN LOPER, P.E.
PROFESSIONAL ENGINEER
ALABAMA P.E. LIC. #21309

PROJECT ENGINEER:
RNJ
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SSS
DRAWN BY:
JSG
CHECKED BY:
SSS/RNJ

PROJECT NO.
06654T
FILE NO.
06654008
SCALE:
AS SHOWN
DATE:
12/04/01

ROUX
ROUX ASSOCIATES, INC.
Environmental Consulting & Management
1322 Space Park Drive
Suite A270
Houston, Texas 77058 (281) 335-4000

PROJECT NAME:
OXFORD LAKE PARK
PROPOSED TENNIS COURTS AND PARKING LOT
PROJECT FOR:
CITY OF OXFORD, ALABAMA

TITLE:
PARKING LOT
PLAN VIEW AND DETAILS

4

4 OF 5

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TENNIS COURT NOTES

- 1.) ALL CONSTRUCTION AND MATERIALS SHALL CONFORM TO UNITED STATES TENNIS COURT & TRACK BUILDERS ASSOCIATION (USTC&TBA) GUIDELINES, EXCEPT WHERE NOTED.
- 2.) CLEARING OPERATIONS SHALL BE CONDUCTED TO THE SATISFACTION OF THE ENGINEER PRIOR TO INSTALLATION OF THE CEMENT-STABILIZED SUBGRADE.
- 3.) THE CEMENT-STABILIZED SUBGRADE SHALL NOT BE CONSTRUCTED WHEN THE UNDERLYING GROUND SURFACE IS FROZEN OR WHEN IT IS SOFT OR UNSTABLE.
- 4.) THE CEMENT-STABILIZED SUBGRADE SHALL CONSIST OF EIGHT PERCENT PORTLAND CEMENT BASED ON DRY WEIGHT. THE SUBGRADE SHALL BE RESHAPED AND COMPACTED TO THE PROPER GRADE AND CONTOUR AND SHALL BE FREE FROM WATER POCKETS. THE SUBGRADE SHALL BE COMPACTED TO A DENSITY NO LESS THAN 95% OF THE MAXIMUM DRY DENSITY DETERMINED IN ACCORDANCE WITH ASTM D 698.
- 5.) THE CRUSHED AGGREGATE BASE COURSE SHALL CONFORM TO THE GENERAL REQUIREMENTS OF SECTION 801 AND THE GRADATION REQUIREMENTS OF SECTION 825 FOR TYPE A CRUSHED AGGREGATE BASE, AS SPECIFIED IN THE ALABAMA DEPARTMENT OF TRANSPORTATION (ALDOT) STANDARD SPECIFICATIONS. GRADATION ANALYSIS SHALL BE PERFORMED IN ACCORDANCE WITH AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS (AASHTO) T 27.
- 6.) THE CRUSHED AGGREGATE BASE COURSE SHALL BE INSTALLED IN NOMINAL SIX-INCH LIFTS.
- 7.) EACH LIFT OF CRUSHED AGGREGATE BASE COURSE SHALL BE COMPACTED AND VERIFIED IN ACCORDANCE WITH SECTION 306 OF THE ALDOT STANDARDS SPECIFICATIONS.
- 8.) THICKNESS OF CRUSHED AGGREGATE BASE COURSE SHALL VARY AS NECESSARY TO REACH APPROPRIATE FINISHED GRADE; HOWEVER, MINIMUM SECTION THICKNESS MUST BE MET. SURFACES OF THE COMPACTED AGGREGATE BASE COURSE SHALL NOT VARY MORE THAN 1/2 INCH FROM THE TRUE PLANE OF THE COURT.
- 9.) THE ASPHALT LEVELING COURSE SHALL CONSIST OF AGGREGATE NO GREATER IN SIZE THAN 3/8 INCH TO 3/4 INCH AND SHALL CONFORM TO ALABAMA DEPARTMENT OF TRANSPORTATION (ALDOT) STANDARD MATERIAL SPECIFICATIONS.
- 10.) THE ASPHALT LEVELING COURSE SHALL BE SPREAD AND COMPACTED IN A MANNER THAT PRODUCES A UNIFORM DENSITY AND THICKNESS. SURFACES OF THE COMPACTED LEVELING COURSE SHALL NOT VARY MORE THAN 1/4 INCH IN 10 FEET, IN ALL DIRECTIONS.
- 11.) THE ASPHALT SURFACE COURSE SHALL CONSIST OF AGGREGATE NO GREATER THAN 3/8 INCH AND NO LESS THAN 1/4 INCH IN SIZE AND SHALL CONFORM TO ALDOT STANDARD MATERIAL SPECIFICATIONS.
- 12.) THE ASPHALT SURFACE COURSE SHALL BE SPREAD AND COMPACTED IN A MANNER THAT PRODUCES A UNIFORM DENSITY AND THICKNESS. SURFACES OF THE COMPACTED SURFACE COURSE SHALL NOT VARY MORE THAN 1/8 INCH IN 10 FEET, IN ALL DIRECTIONS.
- 13.) A FILLER COAT (SUCH AS AN ACRYLIC RESURFACER) SHALL BE APPLIED TO THE ASPHALT SURFACE COURSE.
- 14.) A MINIMUM OF THREE COATS OF DARK GREEN FORTIFIED PLEXIPAVE PAINT SHALL BE APPLIED OVER THE FILLER COAT.
- 15.) THE LIGHTING ARRANGEMENT SHOWN WAS DEVELOPED BY MUSCO SPORTS LIGHTING INC. AND IS BASED ON 60-FOOT POLES. THE FOUR CORNER POLES SHALL BE EQUIPPED WITH 5 FIXTURES PER POLE; THE TWO MIDDLE POLES SHALL BE EQUIPPED WITH 10 FIXTURES PER POLE. LIGHTING IS DESIGNED TO PROVIDE AN AVERAGE ILLUMINATION OF 30 FOOTCANDLES. EACH LIGHT FIXTURE SHALL BE PROVIDED WITH A 1,000-WATT METAL HALIDE LAMP. LIGHTING AND ELECTRICAL DETAILS INCLUDING SWITCHGEAR, CONTROLS, TRENCHING, CONDUIT, POLE FOUNDATIONS AND OTHER ITEMS INCIDENT TO PROVIDING ADEQUATE SERVICE TO BE PROVIDED BY THE CITY OF OXFORD AND THE SELECTED LIGHTING CONTRACTOR.
- 16.) POWER REQUIREMENT FOR TENNIS LIGHTING SHOWN: 48.2KW. BASED ON 240V, SINGLE PHASE, 4.8 AMPERAGE, PER MUSCO.
- 17.) A 10-FOOT HIGH CHAIN-LINK FENCE SHALL BE INSTALLED IN THE LOCATION SHOWN ON THE DESIGN DRAWINGS.
- 18.) A WIND SCREEN MEASURING 9 FEET IN HEIGHT SHALL BE INSTALLED ALONG THE FULL LENGTH OF EACH NORTH AND SOUTH FACING FENCE, AS SHOWN ON THE DESIGN DRAWINGS. WIND SCREENS SHALL BE FASTENED ONTO THE FENCE WITH 3/16" NYLON (POLYESTER OR POLYPROPYLENE) LACING CORDS. ALL WIND SCREEN GROMMETS MUST BE USED IN ORDER TO ENSURE EVEN DISTRIBUTION OF STRESS.
- 19.) FENCE POSTS SHALL BE INSTALLED TO A DEPTH OF THREE FEET BELOW GRADE AND SECURED WITH POURED CONCRETE. CONCRETE USED SHALL HAVE A MINIMUM 28-DAY COMPRESSIVE STRENGTH OF 3,000 POUNDS PER SQUARE INCH (PSI).
- 20.) FENCE POSTS SHALL BE UNIFORMLY SPACED AT MAXIMUM 10-FOOT CENTERS. POSTS MAY BE SPACED UNIFORMLY AT A CLOSER DISTANCE (E.G. AT 8-FOOT CENTERS) FOR GREATER STRENGTH, PARTICULARLY ON THE NORTH AND SOUTH FACING FENCES (THE WINDSCREENED FENCES).
- 21.) A BRACE RAIL SHALL BE INSTALLED MIDWAY BETWEEN THE TOP RAIL AND GROUND RAIL BETWEEN EACH TERMINAL (CORNER AND GATE) POST AND THE FIRST ADJACENT LINE POST.
- 22.) A 4-FOOT WIDE CHAIN-LINK GATE SHALL BE INSTALLED IN EACH OF THE LOCATIONS SHOWN ON THE DESIGN DRAWINGS.
- 23.) RECOMMENDED SPECIFICATIONS FOR THE FENCE MATERIAL ARE SHOWN ON THE DESIGN DRAWINGS. ALTERNATIVE MATERIALS, AS SPECIFIED BY THE USTC&TBA, MAY BE SUBSTITUTED.
- 24.) THE GRASS DRAINAGE SWALE SHALL BE INSTALLED ALONG THE PERIMETER OF THE TENNIS COURTS WHERE THE TENNIS COURTS ABUT NATURAL GROUND.

PARKING LOT NOTES

- 1.) ALL CONSTRUCTION AND MATERIALS SHALL CONFORM TO ALDOT STANDARD SPECIFICATIONS.
- 2.) CLEARING OPERATIONS SHALL BE CONDUCTED TO THE SATISFACTION OF THE ENGINEER PRIOR TO INSTALLATION OF THE CEMENT-STABILIZED SUBGRADE.
- 3.) THE CEMENT-STABILIZED SUBGRADE SHALL NOT BE CONSTRUCTED WHEN THE UNDERLYING GROUND SURFACE IS FROZEN OR WHEN IT IS SOFT OR UNSTABLE.
- 4.) THE CEMENT-STABILIZED SUBGRADE SHALL CONSIST OF EIGHT PERCENT PORTLAND CEMENT BASED ON DRY WEIGHT. THE SUBGRADE SHALL BE RESHAPED AND COMPACTED TO THE PROPER GRADE AND CONTOUR AND SHALL BE FREE FROM WATER POCKETS. THE SUBGRADE SHALL BE COMPACTED TO A DENSITY NO LESS THAN 95% OF THE MAXIMUM DRY DENSITY DETERMINED IN ACCORDANCE WITH ASTM D 698.
- 5.) THE CRUSHED AGGREGATE BASE COURSE SHALL CONFORM TO THE GENERAL REQUIREMENTS OF SECTION 801 AND THE GRADATION REQUIREMENTS OF SECTION 825 FOR TYPE A CRUSHED AGGREGATE BASE, AS SPECIFIED IN THE ALDOT STANDARD SPECIFICATIONS. GRADATION ANALYSIS SHALL BE PERFORMED IN ACCORDANCE WITH AMERICAN ASSOCIATION OF STATE HIGHWAY AND TRANSPORTATION OFFICIALS (AASHTO) T 27.
- 6.) THE CRUSHED AGGREGATE BASE COURSE SHALL BE INSTALLED IN NOMINAL SIX-INCH LIFTS.
- 7.) EACH LIFT OF CRUSHED AGGREGATE BASE COURSE SHALL BE COMPACTED AND VERIFIED IN ACCORDANCE WITH SECTION 306 OF THE ALDOT STANDARD SPECIFICATIONS.
- 8.) THICKNESS OF CRUSHED AGGREGATE BASE COURSE SHALL VARY AS NECESSARY TO REACH APPROPRIATE FINAL GRADE; HOWEVER, MINIMUM SECTION THICKNESS MUST BE MET.
- 9.) THE ASPHALT BINDER COURSE AND SURFACE COURSE DESIGN, INSTALLATION AND COMPACTION SHALL CONFORM TO ALDOT STANDARD SPECIFICATIONS.
- 10.) PAVEMENT STRIPES SHALL BE APPLIED USING WHITE, NON-REFLECTORIZED PAINT (CLASS 1 TYPE B, AS SPECIFIED IN SECTION 856 OF THE ALDOT STANDARD SPECIFICATIONS).
- 11.) THE SLOPE ALONG THE HANDICAP ACCESSIBLE ROUTE SHALL NOT BE GREATER THAN 1:12 IN THE DIRECTION OF TRAVEL.
- 12.) THE SLOPE WITHIN THE ACCESS AISLES AND ACROSS THE PARKING LOT SHALL NOT BE GREATER THAN 1:50 IN ALL DIRECTIONS.
- 13.) A SIGN WITH THE INTERNATIONAL SYMBOL OF ACCESSIBILITY MOUNTED HIGH ENOUGH SO IT CAN BE SEEN WHILE A VEHICLE IS PARKED IN THE SPACE SHALL BE INSTALLED IN FRONT OF EACH ACCESSIBLE PARKING SPACE.
- 14.) A SIGN WITH THE INTERNATIONAL SYMBOL OF ACCESSIBILITY AND THE WORDS "VAN ACCESSIBLE" MOUNTED HIGH ENOUGH SO IT CAN BE SEEN WHILE A VEHICLE IS PARKED IN THE SPACE SHALL BE INSTALLED IN FRONT OF THE VAN-ACCESSIBLE PARKING SPACE.
- 15.) THE VEGETATED COVER AREA SHALL BE INSTALLED SUBSEQUENT TO THE INSTALLATION OF THE ASPHALT BINDER COURSE AND SURFACE COURSE.

GENERAL NOTES

- 1.) CONTRACTOR IS RESPONSIBLE FOR LOCATING UNDERGROUND UTILITIES PRIOR TO CONSTRUCTION.
- 2.) EXISTING TREES AND SHRUBS WITHIN PAVED AREA FOOTPRINTS SHALL BE REMOVED BY CUTTING FLUSH WITH THE EXISTING GROUND SURFACE. NO GRUBBING SHALL BE PERFORMED.
- 3.) ALL EXISTING TREES ARE NOT NECESSARILY SHOWN ON DRAWINGS. CONTRACTOR IS SOLELY RESPONSIBLE FOR INSPECTING SITE AND DETERMINING SITE CONDITIONS.
- 4.) CONTRACTOR IS RESPONSIBLE FOR CONSULTING SOLUTIA AND DEVELOPING AN APPROPRIATE HEALTH AND SAFETY PLAN. PARTICULAR ATTENTION SHALL BE GIVEN FOR APPROPRIATE PERSONAL PROTECTIVE EQUIPMENT FOR EARTHWORK AND EXCAVATION, TRENCHING, AND DRILLING FOR FOUNDATIONS OR OTHER INTRUSIVE ACTIVITY.
- 5.) EXISTING FEATURES AND CONTOURS WERE PHOTOGRAMMETRICALLY MAPPED BY LOCKWOOD MAPPING COMPANY USING AERIAL PHOTOGRAPHS DATED JANUARY 25, 1999 AND GROUND CONTROL PROVIDED BY ALMON ASSOCIATES. ELEVATIONS ARE BASED UPON NORTH AMERICAN VERTICAL DATUM OF 1988.

LEGEND

-  PROPOSED LIGHT
-  PROPOSED TENNIS COURT PERIMETER FENCE
-  EXISTING 1 FOOT CONTOUR
-  EXISTING 5 FOOT CONTOUR
-  EXISTING DITCH
-  EXISTING EDGE OF WOODS
-  EXISTING TREE / LARGE SHRUB
-  EXISTING SPOT ELEVATION
-  EXISTING LIGHT
-  EXISTING MANHOLE
-  HANDICAP ACCESSIBLE PARKING
-  PAVEMENT STRIPES
-  VEGETATED COVER

NOT FOR
CONSTRUCTION

STATE OF ALABAMA		PROJECT ENGINEER: RNJ		PROJECT NO. 06654T		PROJECT NAME: OXFORD LAKE PARK PROPOSED TENNIS COURTS AND PARKING LOT		TITLE: NOTES AND LEGEND		SHEET NO. 5	
UNAUTHORIZED ALTERATION OR ADDITION TO THIS DOCUMENT IS A VIOLATION OF STATE LAW.		DESIGNED BY: SSS		FILE NO. 06654010		PROJECT FOR: CITY OF OXFORD, ALABAMA					
THESE DOCUMENTS (OR COPIES OF ANY THEREOF) PREPARED BY OR BEARING THE SEAL OF THE ENGINEER, SHALL NOT BE REUSED FOR ANY EXTENSIONS OF THE PROJECT OR ANY OTHER PROJECT WITHOUT THE WRITTEN CONSENT OF THE ENGINEER.		DRAWN BY: JSG		SCALE: AS SHOWN							
DATE: 12/04/01		CHECKED BY: SSS/RNJ		DATE: 12/04/01							
JOHN LOPER, P.E. PROFESSIONAL ENGINEER ALABAMA P.E. LIC. #21309		ROUX ASSOCIATES, INC. Environmental Consulting & Management 1322 Space Park Drive Suite A270 Houston, Texas 77058 (281) 335-4000									
NO.		DATE		REVISION DESCRIPTION		INT.					

APPENDIX C

OPERATION AND MAINTENANCE PLAN

OPERATION AND MAINTENANCE PLAN

This Operation and Maintenance (O&M) Plan for the Complex has been developed to ensure the ongoing integrity of the completed cover system. This plan will be reviewed as dictated by facility changes or inspection results. Revisions required to update the plan should be completed within 30 days of the review or event that triggers the need for revision.

Inspections will be performed at semi-annual intervals and following significant storm events (greater than 3 inches in 24 hours) to observe the condition of the cover system and associated slopes. The cover and slope conditions will be observed for signs of loss of integrity such as excessive settlement, erosion, cracking, and exposed soil. The existing drainage and culverts downslope from the cover system at the site also will be observed to ensure that they are free of debris and obstructions. The inspection will be conducted by a Solutia representative and documented on an appropriate O&M Inspection Log. Repair needs identified during the inspection will be recorded.

Periodic maintenance will be required to maintain the integrity of the cover system at the Complex, including mowing and fertilizing of the vegetated areas and patching of the asphalt cover areas. Routine maintenance activities, including periodic resurfacing of the asphalt cover, will be performed by the City of Oxford.

Areas or items requiring attention or repair will be clearly identified on the O&M Inspection Log. Within two weeks of the completion of the inspection, the inspector will notify the City of Oxford regarding routine maintenance activity needs, or he will submit work order requests to address non-routine repairs or maintenance activities. Solutia personnel or properly trained and qualified contract personnel will complete non-routine repairs. The O&M Inspection Logs will include sections for tracking repairs or action items completed. Inspection log sheets will be recorded and maintained for a period of 10 years in a central file at the Solutia site.