EPA Lab Moisture Results

% moisture				
Sample #:	**Weight of weigh boat**	**B+Sample Weight**	**Final Weight**	**% moisture**
8610005-01	1.3	11.93	6.11	54.75%
8610005-02	1.28	11.13	5.75	54.62%
8610005-03	1.28	11.83	6.48	50.71%
8610005-04	1.28	11.46	6.81	45.68%
8610005-05	1.29	12.19	6.20	54.95%
8610005-06	1.27	11.63	5.30	61.10%
8610005-07	1.27	12.70	6.60	53.37%
8610005-08	1.27	11.93	6.03	55.35%

EPA Lab Moisture Results

Sample #:	Weight of weigh boat	Sample Weight	Final Weight	% moisture
8610008-01	1.29	11.22	8.03	32.12%
8610008-02	1.29	11.16	6.33	48.94%
8610008-03	1.3	11.9	5.13	63.87%
8610008-04	1.28	11.88	5.79	57.45%
8610008-05	1.27	11.41	6.38	49.61%
8610008-06	1.28	12.13	5.13	64.52%
8610008-07	1.27	12.82	6.53	54.46%
8610008-08	1.27	11.59	5.91	55.04%
8610008-09	1.27	11.42	5.03	62.96%
8610008-10	1.30	11.92	5.20	63.28%
8610008-11	1.27	11.61	3.72	76.31%
8610008-12	1.27	12.70	4.37	72.88%
8610008-13	1.28	12.05	4.36	71.40%
8610008-14	water			N/A
8610008-15	water			N/A
8610008-16	water			N/A

EPA Lab Moisture Results

Sample #:	Weight of weigh boat	Sample Weight	Final Weight	% moisture
8611004-01	1.30	12.11	6.06	55.97%
8611004-02	1.28	13.57	11.22	19.12%
8611004-03	1.26	13.82	12.00	14.49%
8611004-04	1.28	12.48	10.61	16.70%
8611004-05	1.27	11.59	10.42	11.34%
8611004-06	1.28	12.14	10.92	11.23%
8611004-07	1.27	11.90	7.43	42.05%
8611004-08	1.28	12.60	8.78	33.75%
8611004-09	1.27	12.11	7.15	45.76%
8611004-10	1.28	11.55	6.86	45.67%
8611004-11	1.28	12.80	9.05	32.55%
8611004-12	1.29	13.66	11.77	15.28%
8611004-13	1.27	13.05	11.79	10.70%
8611004-14	1.27	12.89	8.64	36.57%
8611004-15	1.30	11.56	7.40	40.55%
8611004-16	1.29	12.23	6.62	51.28%
8611004-17	1.29	16.79	15.87	5.94%
8611004-18	1.29	13.41	9.84	29.46%
8611004-19	1.29	16.24	11.89	29.10%
8611004-20	1.26	15.58	14.50	7.54%
8611004-21	1.27	11.73	10.64	10.42%
8611004-22	1.27	13.96	11.86	16.55%
8611004-23	1.26	13.82	11.54	18.15%

EPA Lab Moisture Results

Sample #:	Weight of weigh boat	Sample Weight	Final Weight	% moisture
8611005-01	1.28	11.56	9.39	21.11%
8611005-02	1.27	13.50	11.12	19.46%
8611005-03	1.28	12.24	10.53	15.60%
8611005-04	1.29	11.52	7.48	39.49%
8611005-05	1.28	11.85	11.48	3.50%
8611005-06	1.28	11.91	6.93	46.85%
8611005-07	1.27	14.54	12.87	12.58%
8611005-08	1.27	12.79	12.20	5.12%
8611005-09	1.27	11.78	7.97	36.25%

EPA Lab Moisture Results

Sample #:	Weight of weigh boat	Sample Weight	Final Weight	
8611007-01	water			N/A
8611007-02	water			N/A
8611007-03	water			N/A
8611007-04	1.25	16.28	14.94	8.92%
8611007-05	1.23	13.50	12.08	11.57%
8611007-06	1.22	11.55	6.23	51.50%
8611007-07	1.32	15.42	12.78	18.72%
8611007-08	1.26	12.36	9.76	23.42%
8611007-09	1.27	12.30	8.04	38.62%
8611007-10	1.28	12.87	10.66	19.07%
8611007-11	1.28	12.96	6.96	51.37%
8611007-12	1.28	11.42	6.16	51.87%
8611007-13	1.30	11.79	6.91	46.52%
8611007-14	1.27	13.62	8.71	39.76%
8611007-15	1.30	12.91	8.66	36.61%

EPA Lab Moisture Results

Sample #:	Weight of weigh boat	Sample Weight	Final Weight	#VALUE!
8611010-01				#DIV/0!
8611010-02				#DIV/0!
8611010-03				#DIV/0!
8611010-04				#DIV/0!

U.S. Environmental Protection Agency
Region 8
Technical and Management Services

Ref: 8TMS-L

MEMORANDUM

SUBJECT: Analytical Results--- **Stimson Lumber / R8070008**

FROM: Mark Murphy, Organic Chemist
Vicente Marti, Organic and Inorganic Chemist
Linda "Bo" Meyer, Laboratory Quality Assurance Officer

THRU: Tony Medrano, Acting Director
Laboratory Services Program

TO: Francis Tran, 8P-P3T
Toxic Substance Control Act

Attached are the analytical results for Stimson Lumber R8070008. The table below shows the number of containers received , the work order number(s) assigned, and the date received:

	8610005	8610008	8611004	8611005	8611007	8611010	Total
25-Oct-2006	16	0	0	0	0	0	16
27-Oct-2006	0	16	0	0	0	0	16
13-Nov-2006	0	0	46	18	0	0	64
15-Nov-2006	0	0	0	0	30	0	30
22-Nov-2006	0	0	0	0	0	8	8

These samples were prepared, analyzed, and verified by the Technical and Management Services Laboratory according to the requirements of the Laboratory Services Request (LSR) and procedures found in the laboratory Quality Management Plan dated March 31, 2003.

Note: The laboratory herewith transmits this deliverable to the program/project partner for determination of "final data usability" to include data validation and data quality asessment per and in accordance with EPA QA/G-8, *Guidance on Environmental Data Verification and Data Validation*, November 2002, EPA/240/R-02/004.

Case Comments

PCB Analysis

Analyst: Mark A. Murphy

Introduction:

Four water samples were received by the EPA Region 8 laboratory on November 22, 2006, for analysis by EPA method 8082 for PCBs as Aroclors. All extractions were completed within 7 days after sample receipt and all analyses were completed within 40 days after extraction.

Three water samples were received by the EPA Region 8 laboratory on November 15, 2006, for analysis by EPA method 8082 for PCBs as Aroclors. All extractions were completed within 7 days after sample receipt and all analyses were completed within 40 days after extraction.

Nine soil samples were received by the EPA Region 8 laboratory on November 13, 2006, for analysis by EPA method 8082 for PCBs as Aroclors. All extractions were completed within 14 days after sample receipt and all analyses were completed within 40 days after extraction.

Twenty-three soil samples were received by the EPA Region 8 laboratory on November 13, 2006, for analysis by EPA method 8082 for PCBs as Aroclors. All extractions were completed within 14 days after sample receipt and all analyses were completed within 40 days after extraction.

Thirteen soil samples and three water samples were received by the EPA Region 8 laboratory on October 27, 2006, for analysis by EPA method 8082 for PCBs as Aroclors. All soil extractions were completed within 14 days after sample receipt and all analyses were completed within 40 days after extraction All water extractions were completed within 7 days after sample receipt and all analyses were completed within 40 days after extraction.

Eight soil samples were received by the EPA Region 8 laboratory on October 25, 2006, for analysis by EPA method 8082 for PCBs as Aroclors. All extractions were completed within 14 days after sample receipt and all analyses were completed within 40 days after extraction.

Analytical Method:

Samples were analyzed using SOP 509, "Standard Operating Procedure for the Detemination of Polychlorinated Biphenyls in Soil Extract by Accelerated Solvent Extraction (EPA Method 3545) and Dual Capillary Column Gas Chromatography with micro-ECD," consistent with EPA method 8082, "Polychlorinated Biphenyls (PCBs) by Gas Chromatography," revision 1, November 2000.

Quality Control Notes:

Routine sample quality control results such as matrix spikes and laboratory duplicates are reported on the quality control pages of this report. Any results not within QC criteria are discussed in the analyst notes section. Instrument quality control results, such as continuing calibration verification (CCV), continuing calibration blanks (CCB), initial calibration verification (ICV), initial calibration blank (ICB), and instrument blanks (IBL), were within QC criteria unless stated in the analyst notes section.

Analyst Notes:

The result for sample 8611004-04 (B15-S-1) was "J" flagged as an estimated value since the surrogate recovery was less than the 70% acceptance range.

Results for samples 8610008-05, 8610008-06, 8610008-07, 8610008-08, 8610008-09, and 8610008-12 were "J" flagged as estimated values because the surrogate recoveries for those samples were less than 70%. The duplicate RPD was greater than the 20% acceptance range. Sample was not rerun since sample homogeneity was too difficult to acheive based on sample jar size, sample amount and elevated Aroclor 1254 levels in the sample. Also, matrix spike values based on Aroclor 1016 and Aroclor 1260 were greater than the 130% acceptance range because of siganl

Case Comments

enhancement due to the elevated Aroclor 1254 levels present in the spiked sample.

The matrix spike recovery for Aroclor 1260 was greater than 30%. Duplicate RPD was greater than 15%. Sample results were not "J" flagged since all other QC was well within acceptance parameters. All QC results showed that sample results prove that method and instrument sensitivity and reproducability are well within quality assurance limits. All results were confirmed by dual column and dual detector confirmation. No other difficulties or unusual circumstances were encountered during these analyses.

Extractable Petroleum Hydrocarbons

Analyst: Vicente C. Marti

Introduction:

A total of six work orders were received:
WO 8610005, received October 25, 2006, with 8 sediment samples
WO 8610008, received October 27, 2006, with three water samples and 13 sediment samples
WO 8611004, received November 13, 2006, with 23 sediment samples
WO 8611005, received November 13, 2006, with 9 sediment samples
WO 8611007, received November 15, 2006, with three water samples and 12 sediment samples
WO 8611010, received November 22, 2006, with four water samples

Extraction and Analysis:

Sediment samples were prepared and extracted according to SW-846 method 3545 "Pressurized Fluid Extraction" for soil samples. Ten grams of sample was extracted with methylene chloride and concentrated to ten milliliters of extract. Samples were analyzed by GC/MS utilizing the Massachusetts total extractable petroleum hydrocarbons (TEPH) method. Samples were not fractionated with silica gel prior to analysis. The method was calibrated from 0.5µg/g to15.0 µg/g. Samples were extracted and analyzed well within the 14 day holding time.

The water samples were extracted by method 3520, "Continuous Liquid-Liquid Extraction," with methylene chloride. After extraction samples were concentrated to 10 milliliters, and one milliliter was analyzed by the GC/MS TEPH method. No silica gel fractionation was required.

TEPH Sediments:

Only two samples from the 65 sediments received needed further dilution. Samples from stations B21-S-1 and B21-S-2 required a further 10X dilution. The reporting limits for these two samples were changed to reflect the dilution. All sediment samples that were determined on November 17, 2006 (work order 8611007 only), will have the value reported for C19-C36 aliphatic hydrocarbons qualified (J) because of the high value of n-nonadecane found in the preparation blank and other QC samples. It appears that that the surrogate spiking solution was contaminated with n-nonadecane. The blank spike plus the two matrix spikes determined during the analysis of sediment samples from work order 8611007 had low values for n-octacosane. Since all the other QC samples had good values for this compound no qualification of the data is required.

The GC/MS system maintained a passing tune during the entire analysis. Continuing calibration standards (CCV) were determined during and at the end of the test, with all compounds within the QC limits. Surrogates recoveries were within limits for all samples.

TEPH Waters:

Case Comments

No unusual circumstances were found during the analysis of the water samples.

Water samples from stations A1524-M3 and A1524-M4 had an unusual amount of sediment, which was very fine and sticky. The extracts produced by these two stations were almost identical in composition. No aliphatic or aromatic hydrocarbons as listed in the TEPH method were found. The initial and final continuous calibration standards had slightly low recoveries for the last PAHs on the list. These two samples had low recoveries for the surrogate ortho-terphenyl. This low recovery is probably due to adsorption from the sediment present in the samples. The following compounds and their minimum concentrations were found in these two samples:

Caprolactam.....10.0 ug/L
Isopropyltoluene.....10.2 ug/L
3/4-Methylphenol....13.2 ug/L

No water samples were submitted for duplicates or matrix spike analysis.

Organic Compounds by Method 8270D

Station ID: B5-S-1 **Date / Time Sampled:** 10/24/06 10:10 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-01 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Naphthalene**	**1900**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Phenanthrene**	**785**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Eicosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Docosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Tetracosane**	**1040**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Chrysene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**1890**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Octacosane**	**1220**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Triacontane**	**1420**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**C19-C36 Aliphatic Hydrocarbons**	**5580**	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*70.5 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*83.5 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B5-S-2 **Date / Time Sampled:** 10/24/06 10:37 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-02 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Naphthalene**	**663**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Phenanthrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Eicosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Docosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Tetracosane**	**1200**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Chrysene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**2180**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Octacosane**	**2320**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Triacontane**	**2090**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**C19-C36 Aliphatic Hydrocarbons**	**7800**	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*76.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*92.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B5-S-3 **Date / Time Sampled:** 10/24/06 11:35 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-03 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Naphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Phenanthrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Eicosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Docosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetracosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Chrysene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**838**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Octacosane**	**954**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Triacontane**	**867**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*67.5 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*86.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B5-S-4 **Date / Time Sampled:** 10/24/06 12:45 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Naphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Phenanthrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Eicosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Docosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetracosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Chrysene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**695**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Octacosane**	**586**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Triacontane**	**867**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*68.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*82.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B6-S-1 **Date / Time Sampled:** 10/24/06 14:43 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-05 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Naphthalene**	**1690**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Phenanthrene**	**681**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Eicosane**	**537**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Docosane**	**812**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Tetracosane**	**1820**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Chrysene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**3280**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Octacosane**	**2470**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Triacontane**	**1340**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**C19-C36 Aliphatic Hydrocarbons**	**10300**	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*58.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*76.5 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B6-S-2 **Date / Time Sampled:** 10/24/06 15:00 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-06 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Naphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Phenanthrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Eicosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Docosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Tetracosane**	**832**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Chrysene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**1140**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Octacosane**	**1410**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Triacontane**	**954**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**C19-C36 Aliphatic Hydrocarbons**	**4330**	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*71.5 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*85.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B6-S-3 **Date / Time Sampled:** 10/24/06 15:18 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-07 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Naphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Phenanthrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Eicosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Docosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetracosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Chrysene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**1940**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octacosane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Triacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*71.5 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*83.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B6-S-4 **Date / Time Sampled:** 10/24/06 15:50 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-08 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Decane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Naphthalene**	**2550**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Dodecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Tetradecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Acenaphthylene**	**516**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Acenaphthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Fluorene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Octadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Phenanthrene**	**1180**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Nonadecane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Eicosane**	**648**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Fluoranthene**	**723**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Pyrene**	**918**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Docosane**	**949**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Tetracosane**	**1930**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**Chrysene**	**515**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Hexacosane**	**3480**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Octacosane**	**2260**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**n-Triacontane**	**1280**	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	n-Hexatriacontane	< 500	ug/kg		500	1	10/27/2006	VCM	0600314
8270D	**C19-C36 Aliphatic Hydrocarbons**	**10500**	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	**C11-C22 Aromatic Hydrocarbons**	**6400**	ug/kg		3000	1	10/27/2006	VCM	0600314
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	10/27/2006	VCM	0600314
Surrogate: o-Terphenyl		*70.5 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*
Surrogate: 1-Chlorooctadecane		*81.0 %*	*Limit 40-140*			*1*	*10/27/2006*	*VCM*	*0600314*

Station ID: B7-S-1 **Date / Time Sampled:** 10/25/06 11:45 **Workorder** 8610008
EPA Tag No.: B7-S-1 **Matrix:** Soil **Lab Number:** 8610008-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**927**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**1120**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**1250**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3290**	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*79.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*88.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: LD **Date / Time Sampled:** 10/25/06 11:45 **Workorder** 8610008
EPA Tag No.: LD **Matrix:** Soil **Lab Number:** 8610008-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**670**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**836**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**940**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*99.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*104 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B7-S-2 **Date / Time Sampled:** 10/25/06 13:15 **Workorder** 8610008
EPA Tag No.: B7-S-2 **Matrix:** Soil **Lab Number:** 8610008-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**1210**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**1610**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**603**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3420**	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*79.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*93.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: LS **Date / Time Sampled:** 10/25/06 13:15 **Workorder** 8610008
EPA Tag No.: LS **Matrix:** Soil **Lab Number:** 8610008-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**1280**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**1620**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**1190**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**C19-C36 Aliphatic Hydrocarbons**	**4100**	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*78.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*91.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B8-S-1 **Date / Time Sampled:** 10/25/06 15:40 **Workorder** 8610008
EPA Tag No.: B8-S-1 **Matrix:** Soil **Lab Number:** 8610008-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**918**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**913**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*68.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*82.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B8-S-2 **Date / Time Sampled:** 10/25/06 16:10 **Workorder** 8610008
EPA Tag No.: B8-S-2 **Matrix:** Soil **Lab Number:** 8610008-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**721**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octacosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**705**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*63.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*76.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B10-S-1 **Date / Time Sampled:** 10/25/06 14:45 **Workorder** 8610008
EPA Tag No.: B10-S-1 **Matrix:** Soil **Lab Number:** 8610008-07 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**Naphthalene**	**1670**	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**888**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**699**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**860**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3360**	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*61.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*71.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B9-S-1 **Date / Time Sampled:** 10/26/06 10:30 **Workorder** 8610008
EPA Tag No.: B9-S-1 **Matrix:** Soil **Lab Number:** 8610008-08 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**Naphthalene**	**1690**	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**851**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**764**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**833**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*66.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*80.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B9-S-3 **Date / Time Sampled:** 10/26/06 10:55 **Workorder** 8610008
EPA Tag No.: B9-S-3 **Matrix:** Soil **Lab Number:** 8610008-10 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**1180**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**1360**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**1020**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3550**	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*68.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*87.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B9-S-4 **Date / Time Sampled:** 10/26/06 11:15 **Workorder** 8610008
EPA Tag No.: B9-S-4 **Matrix:** Soil **Lab Number:** 8610008-11 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**698**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**1480**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**941**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3120**	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*64.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*85.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B9-S-5 **Date / Time Sampled:** 10/26/06 12:10 **Workorder** 8610008
EPA Tag No.: B9-S-5 **Matrix:** Soil **Lab Number:** 8610008-12 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Hexacosane**	**682**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Octacosane**	**1360**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**n-Triacontane**	**944**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*64.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*86.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B8-S-3 **Date / Time Sampled:** 10/25/06 16:40 **Workorder** 8610008
EPA Tag No.: B8-S-3 **Matrix:** Soil **Lab Number:** 8610008-13 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Phenanthrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octacosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Triacontane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*57.5 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*72.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Station ID: B7-W-1 **Date / Time Sampled:** 10/25/06 10:30 **Workorder** 8610008
EPA Tag No.: B7-W-1 **Matrix:** Water **Lab Number:** 8610008-14 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	**C19-C36 Aliphatic Hydrocarbons**	**13.1**	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
Surrogate: o-Terphenyl		*98.5 %*	*Limit 40-140*			*1*	*11/07/2006*	*VCM*	*0600322*
Surrogate: 1-Chlorooctadecane		*85.0 %*	*Limit 40-140*			*1*	*11/07/2006*	*VCM*	*0600322*

Station ID: B7-W-2 **Date / Time Sampled:** 10/25/06 11:00 **Workorder** 8610008
EPA Tag No.: B7-W-2 **Matrix:** Water **Lab Number:** 8610008-15 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	C19-C36 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
Surrogate: o-Terphenyl		*96.5 %*	*Limit 40-140*			*1*	*11/07/2006*	*VCM*	*0600322*
Surrogate: 1-Chlorooctadecane		*92.0 %*	*Limit 40-140*			*1*	*11/07/2006*	*VCM*	*0600322*

Station ID: B1-W-1 **Date / Time Sampled:** 10/26/06 09:45 **Workorder** 8610008
EPA Tag No.: B1-W-1 **Matrix:** Water **Lab Number:** 8610008-16 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	**C19-C36 Aliphatic Hydrocarbons**	**19.9**	ug/L		10.0	1	11/07/2006	VCM	0600322
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/07/2006	VCM	0600322
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/07/2006	VCM	0600322
Surrogate: o-Terphenyl		*99.5 %*	*Limit 40-140*			*1*	*11/07/2006*	*VCM*	*0600322*
Surrogate: 1-Chlorooctadecane		*98.5 %*	*Limit 40-140*			*1*	*11/07/2006*	*VCM*	*0600322*

Station ID: BR-S-1 **Date / Time Sampled:** 11/07/06 08:15 **Workorder** 8611004
EPA Tag No.: BR-S-1 EPHs **Matrix:** Soil **Lab Number:** 8611004-01 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Triacontane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*78.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*78.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: BR-S-2 **Date / Time Sampled:** 11/07/06 09:00 **Workorder** 8611004
EPA Tag No.: BR-S-2 EPHs **Matrix:** Soil **Lab Number:** 8611004-02 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Triacontane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*89.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*88.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: BR-S-3 **Date / Time Sampled:** 11/07/06 09:40 **Workorder** 8611004
EPA Tag No.: BR-S-3 EPHs **Matrix:** Soil **Lab Number:** 8611004-03 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Triacontane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*76.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*74.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B15-S-1 **Date / Time Sampled:** 11/07/06 10:30 **Workorder** 8611004
EPA Tag No.: B15-S-1 EPHs **Matrix:** Soil **Lab Number:** 8611004-04 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Triacontane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*61.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*68.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B15-S-2 **Date / Time Sampled:** 11/07/06 10:45 **Workorder** 8611004
EPA Tag No.: B15-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Triacontane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*53.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*58.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B16-S-1 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-1 EPHs **Matrix:** Soil **Lab Number:** 8611004-06 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Hexacosane**	**541**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Triacontane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*42.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*52.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B16-S-2 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-2 EPHs **Matrix:** Soil **Lab Number:** 8611004-07 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Hexacosane**	**561**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Octacosane**	**681**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**731**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*48.8 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*58.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B16-S-3 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-3 EPHs **Matrix:** Soil **Lab Number:** 8611004-08 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Hexacosane**	**1060**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Octacosane**	**1430**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**951**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3440**	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*54.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*66.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B16-S-4 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-4 EPHs **Matrix:** Soil **Lab Number:** 8611004-09 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Hexacosane**	**524**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Octacosane**	**529**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**642**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Hexatriacontane**	**1070**	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*65.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*82.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B16-S-5 **Date / Time Sampled:** 11/07/06 13:25 **Workorder** 8611004
EPA Tag No.: B16-S-5 EPHs **Matrix:** Soil **Lab Number:** 8611004-10 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	**Naphthalene**	**1490**	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Hexacosane**	**566**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**674**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*51.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*65.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B16-S-6 **Date / Time Sampled:** 11/07/06 13:25 **Workorder** 8611004
EPA Tag No.: B16-S-6 EPHs **Matrix:** Soil **Lab Number:** 8611004-11 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Triacontane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*40.6 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*47.4 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B11-S-1 **Date / Time Sampled:** 11/06/06 10:00 **Workorder** 8611004
EPA Tag No.: B11-S-1 EPHs **Matrix:** Soil **Lab Number:** 8611004-12 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**730**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*54.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*70.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B11-S-2 **Date / Time Sampled:** 11/06/06 10:20 **Workorder** 8611004
EPA Tag No.: B11-S-2 EPHs **Matrix:** Soil **Lab Number:** 8611004-13 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**721**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*47.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*66.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B11-S-3 **Date / Time Sampled:** 11/06/06 10:20 **Workorder** 8611004
EPA Tag No.: B11-S-3 EPHs **Matrix:** Soil **Lab Number:** 8611004-14 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Octacosane**	**994**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**761**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*49.9 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*84.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B11-S-4 **Date / Time Sampled:** 11/06/06 10:40 **Workorder** 8611004
EPA Tag No.: B11-S-4 EPHs **Matrix:** Soil **Lab Number:** 8611004-15 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	**Naphthalene**	**2080**	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**Acenaphthylene**	**944**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**Anthracene**	**533**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**Pyrene**	**551**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Tetracosane**	**609**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Hexacosane**	**1000**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Octacosane**	**1140**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	**n-Triacontane**	**814**	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/18/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/18/2006	VCM	0600332
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3560**	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	**C11-C22 Aromatic Hydrocarbons**	**4100**	ug/kg		3000	1	11/18/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/18/2006	VCM	0600332
Surrogate: o-Terphenyl		*59.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*83.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600332*

Station ID: B11-S-5 **Date / Time Sampled:** 11/06/06 10:40 **Workorder** 8611004
EPA Tag No.: B11-S-5 EPHs **Matrix:** Soil **Lab Number:** 8611004-16 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	**Naphthalene**	**1920**	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**Acenaphthylene**	**877**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**817**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Hexacosane**	**1170**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Octacosane**	**833**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**937**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3760**	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	**C11-C22 Aromatic Hydrocarbons**	**3300**	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*72.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*91.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B11-S-6 **Date / Time Sampled:** 11/06/06 10:40 **Workorder** 8611004
EPA Tag No.: B11-S-6 EPHs **Matrix:** Soil **Lab Number:** 8611004-17 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**723**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**706**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*92.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*95.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B12-S-1 **Date / Time Sampled:** 11/06/06 12:55 **Workorder** 8611004
EPA Tag No.: B12-S-1 EPHs **Matrix:** Soil **Lab Number:** 8611004-18 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**777**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**602**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*94.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*95.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B12-S-2 **Date / Time Sampled:** 11/06/06 13:05 **Workorder** 8611004
EPA Tag No.: B12-S-2 EPHs **Matrix:** Soil **Lab Number:** 8611004-19 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**653**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**646**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*70.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*82.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B13-S-1 **Date / Time Sampled:** 11/06/06 14:55 **Workorder** 8611004
EPA Tag No.: B13-S-1 EPHs **Matrix:** Soil **Lab Number:** 8611004-20 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**Anthracene**	**567**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**833**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Tetracosane**	**564**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Hexacosane**	**884**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Octacosane**	**560**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**781**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3620**	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*93.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*106 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B13-S-2 **Date / Time Sampled:** 11/06/06 15:50 **Workorder** 8611004
EPA Tag No.: B13-S-2 EPHs **Matrix:** Soil **Lab Number:** 8611004-21 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**642**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**664**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*80.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*86.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B14-S-1 **Date / Time Sampled:** 11/07/06 08:10 **Workorder** 8611004
EPA Tag No.: B14-S-1 EPHs **Matrix:** Soil **Lab Number:** 8611004-22 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**719**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Hexacosane**	**592**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**664**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*76.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*87.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B14-S-2 **Date / Time Sampled:** 11/07/06 08:20 **Workorder** 8611004
EPA Tag No.: B14-S-2 EPHs **Matrix:** Soil **Lab Number:** 8611004-23 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Nonadecane**	**592**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Hexacosane**	**530**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Octacosane**	**657**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	**n-Triacontane**	**769**	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600332
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600332
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600332
Surrogate: o-Terphenyl		*64.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*
Surrogate: 1-Chlorooctadecane		*71.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600332*

Station ID: B17-S-1 **Date / Time Sampled:** 11/08/06 13:00 **Workorder** 8611005
EPA Tag No.: B17-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**788**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Triacontane**	**699**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*96.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*102 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B17-S-2 **Date / Time Sampled:** 11/08/06 13:45 **Workorder** 8611005
EPA Tag No.: B17-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**728**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Triacontane**	**754**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*87.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*90.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B18-S-1 **Date / Time Sampled:** 11/08/06 15:40 **Workorder** 8611005
EPA Tag No.: B18-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**868**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Octacosane**	**866**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Triacontane**	**660**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*70.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*88.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B18-S-2 **Date / Time Sampled:** 11/08/06 16:15 **Workorder** 8611005
EPA Tag No.: B18-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**514**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Triacontane**	**597**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*54.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*62.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B19-S-1 **Date / Time Sampled:** 11/09/06 09:10 **Workorder** 8611005
EPA Tag No.: B19-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**771**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Hexacosane**	**567**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Octacosane**	**626**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Triacontane**	**741**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*84.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*93.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B19-S-2 **Date / Time Sampled:** 11/09/06 09:25 **Workorder** 8611005
EPA Tag No.: B19-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	**Naphthalene**	**1730**	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**Acenaphthylene**	**890**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**1040**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Tetracosane**	**583**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Triacontane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*62.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*130 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B19-S-3 **Date / Time Sampled:** 11/09/06 09:25 **Workorder** 8611005
EPA Tag No.: B19-S-3 EPHs **Matrix:** Soil **Lab Number:** 8611005-07 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Triacontane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*48.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*54.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B20-S-1 **Date / Time Sampled:** 11/09/06 10:30 **Workorder** 8611005
EPA Tag No.: B20-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-08 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**600**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Octacosane**	**541**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Triacontane**	**842**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*73.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*75.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B20-S-2 **Date / Time Sampled:** 11/09/06 12:15 **Workorder** 8611005
EPA Tag No.: B20-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-09 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Nonadecane**	**971**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Octacosane**	**754**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	**n-Triacontane**	**654**	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600336
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600336
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600336
Surrogate: o-Terphenyl		*65.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*
Surrogate: 1-Chlorooctadecane		*112 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600336*

Station ID: B21-W-1/W-2 **Date / Time Sampled:** 11/09/06 14:30 **Workorder** 8611007
EPA Tag No.: B21-W-2 EPHs **Matrix:** Water **Lab Number:** 8611007-01 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	C19-C36 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
Surrogate: o-Terphenyl		*97.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600337*
Surrogate: 1-Chlorooctadecane		*87.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600337*

Station ID: B22-W-1/W-2 **Date / Time Sampled:** 11/10/06 08:30 **Workorder** 8611007
EPA Tag No.: B22-W-2 EPHs **Matrix:** Water **Lab Number:** 8611007-02 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	C19-C36 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
Surrogate: o-Terphenyl		*98.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600337*
Surrogate: 1-Chlorooctadecane		*91.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600337*

Station ID: B23-W-1/W-2 **Date / Time Sampled:** 11/10/06 10:30 **Workorder** 8611007
EPA Tag No.: B23-W-2 EPHs **Matrix:** Water **Lab Number:** 8611007-03 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
8270D	**C19-C36 Aliphatic Hydrocarbons**	**10.2**	ug/L	**J**	10.0	1	11/18/2006	VCM	0600337
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/18/2006	VCM	0600337
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/18/2006	VCM	0600337
Surrogate: o-Terphenyl		*99.0 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600337*
Surrogate: 1-Chlorooctadecane		*90.5 %*	*Limit 40-140*			*1*	*11/18/2006*	*VCM*	*0600337*

Station ID: B21-S-1 **Date / Time Sampled:** 11/09/06 15:05 **Workorder** 8611007
EPA Tag No.: B21-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611007-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	n-Decane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	Naphthalene	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Fluorene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Anthracene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Nonadecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Pyrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Docosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Chrysene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Hexacosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Octacosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**5970**	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 30000	ug/kg	J	30000	10	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 30000	ug/kg		30000	10	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 30000	ug/kg		30000	10	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*94.0 %*	*Limit 40-140*			*10*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*105 %*	*Limit 40-140*			*10*	*11/20/2006*	*VCM*	*0600339*

Station ID: B21-S-2 **Date / Time Sampled:** 11/09/06 16:00 **Workorder** 8611007
EPA Tag No.: B21-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611007-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	n-Decane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	Naphthalene	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Fluorene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Anthracene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Nonadecane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Pyrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Docosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Chrysene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	**n-Hexacosane**	**5500**	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	**n-Octacosane**	**6490**	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**9430**	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 5000	ug/kg		5000	10	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 10000	ug/kg		10000	10	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 30000	ug/kg	J	30000	10	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 30000	ug/kg		30000	10	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 30000	ug/kg		30000	10	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*86.5 %*	*Limit 40-140*			*10*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*87.0 %*	*Limit 40-140*			*10*	*11/20/2006*	*VCM*	*0600339*

Station ID: B22-S-1 **Date / Time Sampled:** 11/10/06 09:20 **Workorder** 8611007
EPA Tag No.: B22-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611007-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Nonadecane**	**958**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Octacosane**	**1310**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Triacontane**	**778**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	**C19-C36 Aliphatic Hydrocarbons**	**3050**	ug/kg	**J**	3000	1	11/19/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
Surrogate: o-Terphenyl		*80.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*89.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*

Station ID: B22-S-2 **Date / Time Sampled:** 11/10/06 09:25 **Workorder** 8611007
EPA Tag No.: B22-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611007-07 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Nonadecane**	**852**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Triacontane**	**635**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/19/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
Surrogate: o-Terphenyl		*82.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*86.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*

Station ID: B22-S-3 **Date / Time Sampled:** 11/10/06 09:45 **Workorder** 8611007
EPA Tag No.: B22-S-3 PCBs **Matrix:** Soil **Lab Number:** 8611007-08 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Nonadecane**	**860**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Octacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Triacontane**	**734**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/19/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
Surrogate: o-Terphenyl		*83.0 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*88.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*

Station ID: B22-S-4 **Date / Time Sampled:** 11/10/06 09:50 **Workorder** 8611007
EPA Tag No.: B22-S-4 PCBs **Matrix:** Soil **Lab Number:** 8611007-09 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Nonadecane**	**834**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Octacosane**	**534**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	**n-Triacontane**	**703**	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/19/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/19/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/19/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/19/2006	VCM	0600339
Surrogate: o-Terphenyl		*75.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*85.5 %*	*Limit 40-140*			*1*	*11/19/2006*	*VCM*	*0600339*

Station ID: B23-S-1 **Date / Time Sampled:** 11/10/06 11:00 **Workorder** 8611007
EPA Tag No.: B23-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611007-10 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Nonadecane**	**787**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**604**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*73.5 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*81.0 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*

Station ID: B23-S-2 **Date / Time Sampled:** 11/10/06 11:15 **Workorder** 8611007
EPA Tag No.: B23-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611007-11 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Nonadecane**	**856**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Octacosane**	**737**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**618**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*60.5 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*79.5 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*

Station ID: B23-S-3 **Date / Time Sampled:** 11/10/06 11:25 **Workorder** 8611007
EPA Tag No.: B23-S-3 PCBs **Matrix:** Soil **Lab Number:** 8611007-12 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Nonadecane**	**857**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**721**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*60.5 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*75.5 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*

Station ID: B23-S-4 **Date / Time Sampled:** 11/10/06 11:45 **Workorder** 8611007
EPA Tag No.: B23-S-4 PCBs **Matrix:** Soil **Lab Number:** 8611007-13 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Nonadecane**	**878**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**894**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*65.0 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*83.0 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*

Station ID: B23-S-5 **Date / Time Sampled:** 11/10/06 11:55 **Workorder** 8611007
EPA Tag No.: B23-S-5 PCBs **Matrix:** Soil **Lab Number:** 8611007-14 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Nonadecane**	**853**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**617**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*76.0 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*85.5 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*

Station ID: B23-S-6 **Date / Time Sampled:** 11/10/06 12:15 **Workorder** 8611007
EPA Tag No.: B23-S-6 PCBs **Matrix:** Soil **Lab Number:** 8611007-15 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Decane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	Naphthalene	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Acenaphthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluorene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octadecane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Phenanthrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Nonadecane**	**831**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Eicosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Docosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Chrysene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Octacosane	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	**n-Triacontane**	**696**	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/20/2006	VCM	0600339
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/20/2006	VCM	0600339
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg	J	3000	1	11/20/2006	VCM	0600339
8270D	C11-C22 Aromatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/20/2006	VCM	0600339
Surrogate: o-Terphenyl		*73.0 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*
Surrogate: 1-Chlorooctadecane		*83.0 %*	*Limit 40-140*			*1*	*11/20/2006*	*VCM*	*0600339*

Station ID: A1534-M5 **Date / Time Sampled:** 11/21/06 10:15 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C19-C36 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
Surrogate: o-Terphenyl		*94.0 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*
Surrogate: 1-Chlorooctadecane		*66.5 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*

Station ID: A1534-M1 **Date / Time Sampled:** 11/21/06 11:00 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C19-C36 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
Surrogate: o-Terphenyl		*94.0 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*
Surrogate: 1-Chlorooctadecane		*62.5 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*

Station ID: A1534-M3 **Date / Time Sampled:** 11/21/06 11:30 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C19-C36 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
Surrogate: o-Terphenyl		*20.9 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*
Surrogate: 1-Chlorooctadecane		*74.0 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*

Station ID: A1534-M4 **Date / Time Sampled:** 11/21/06 11:35 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Decane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Naphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Dodecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	2-Methylnaphthalene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetradecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Acenaphthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluorene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Octadecane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Phenanthrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Nonadecane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Eicosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Docosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Tetracosane	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(a)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Chrysene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	n-Octacosane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Benzo (k) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (b) fluoranthene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo (a) pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Triacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	Indeno(1,2,3-cd)pyrene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Dibenzo(a,h)anthracene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	Benzo(ghi)perylene	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	n-Hexatriacontane	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C19-C36 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
8270D	C11-C22 Aromatic Hydrocarbons	< 5.00	ug/L		5.00	1	11/27/2006	VCM	0600348
8270D	C9-C18 Aliphatic Hydrocarbons	< 10.0	ug/L		10.0	1	11/27/2006	VCM	0600348
Surrogate: o-Terphenyl		*21.7 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*
Surrogate: 1-Chlorooctadecane		*41.2 %*	*Limit 40-140*			*1*	*11/27/2006*	*VCM*	*0600348*

Polychlorinated Biphenyls by EPA Method 8082-Aroclors

Station ID: B5-S-1 **Date / Time Sampled:** 10/24/06 10:10 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	**Aroclor-1254**	**420**	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*73.6 %*	*Limit 70-130*			*1*	*11/17/2006*	*MAM*	*0600347*

Station ID: B5-S-2 **Date / Time Sampled:** 10/24/06 10:37 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/24/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/24/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/24/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/24/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/24/2006	MAM	0600347
EPA 8082	**Aroclor-1254**	**4280**	ug/kg		50.0	1	11/24/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/24/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*112 %*	*Limit 70-130*			*1*	*11/24/2006*	*MAM*	*0600347*

Station ID: B5-S-3 **Date / Time Sampled:** 10/24/06 11:35 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	**Aroclor-1254**	**949**	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*71.2 %*	*Limit 70-130*			*1*	*11/17/2006*	*MAM*	*0600347*

Station ID: B5-S-4 **Date / Time Sampled:** 10/24/06 12:45 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*98.8 %*	*Limit 70-130*			*1*	*11/17/2006*	*MAM*	*0600347*

Station ID: B6-S-1 **Date / Time Sampled:** 10/24/06 14:43 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*108 %*	*Limit 70-130*			*1*	*11/17/2006*	*MAM*	*0600347*

Station ID: B6-S-2 **Date / Time Sampled:** 10/24/06 15:00 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	**Aroclor-1254**	**2340**	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*81.6 %*	*Limit 70-130*			*1*	*11/17/2006*	*MAM*	*0600347*

Station ID: B6-S-3 **Date / Time Sampled:** 10/24/06 15:18 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-07 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	**Aroclor-1254**	**6940**	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*71.2 %*	*Limit 70-130*			*1*	*11/17/2006*	*MAM*	*0600347*

Station ID: B6-S-4 **Date / Time Sampled:** 10/24/06 15:50 **Workorder** 8610005
EPA Tag No.: **Matrix:** Soil **Lab Number:** 8610005-08 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	**Aroclor-1254**	**62.4**	ug/kg		50.0	1	11/17/2006	MAM	0600347
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/17/2006	MAM	0600347
Surrogate: Decachlorobiphenyl		*84.0 %*	*Limit 70-130*			*1*	*11/17/2006*	*MAM*	*0600347*

Station ID: B7-S-1 **Date / Time Sampled:** 10/25/06 11:45 **Workorder** 8610008
EPA Tag No.: B7-S-1 **Matrix:** Soil **Lab Number:** 8610008-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**611**	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*85.2 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: LD **Date / Time Sampled:** 10/25/06 11:45 **Workorder** 8610008
EPA Tag No.: LD **Matrix:** Soil **Lab Number:** 8610008-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**333**	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*77.6 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B7-S-2 **Date / Time Sampled:** 10/25/06 13:15 **Workorder** 8610008
EPA Tag No.: B7-S-2 **Matrix:** Soil **Lab Number:** 8610008-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 500	ug/kg		500	10	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 500	ug/kg		500	10	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 500	ug/kg		500	10	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 500	ug/kg		500	10	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 500	ug/kg		500	10	12/01/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**14400**	ug/kg		500	10	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 500	ug/kg		500	10	12/01/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*111 %*	*Limit 70-130*			*1*	*12/01/2006*	*MAM*	*0600349*

Station ID: LS **Date / Time Sampled:** 10/25/06 13:15 **Workorder** 8610008
EPA Tag No.: LS **Matrix:** Soil **Lab Number:** 8610008-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**6880**	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*100 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B8-S-1 **Date / Time Sampled:** 10/25/06 15:40 **Workorder** 8610008
EPA Tag No.: B8-S-1 **Matrix:** Soil **Lab Number:** 8610008-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**642**	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*56.0 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B8-S-2 **Date / Time Sampled:** 10/25/06 16:10 **Workorder** 8610008
EPA Tag No.: B8-S-2 **Matrix:** Soil **Lab Number:** 8610008-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**923**	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*66.0 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B10-S-1 **Date / Time Sampled:** 10/25/06 14:45 **Workorder** 8610008
EPA Tag No.: B10-S-1 **Matrix:** Soil **Lab Number:** 8610008-07 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*47.2 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B9-S-1 **Date / Time Sampled:** 10/26/06 10:30 **Workorder** 8610008
EPA Tag No.: B9-S-1 **Matrix:** Soil **Lab Number:** 8610008-08 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*38.2 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B9-S-2 **Date / Time Sampled:** 10/26/06 10:40 **Workorder** 8610008
EPA Tag No.: B9-S-2 **Matrix:** Soil **Lab Number:** 8610008-09 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**119**	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*39.0 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B9-S-3 **Date / Time Sampled:** 10/26/06 10:55 **Workorder** 8610008
EPA Tag No.: B9-S-3 **Matrix:** Soil **Lab Number:** 8610008-10 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**2910**	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*119 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B9-S-4 **Date / Time Sampled:** 10/26/06 11:15 **Workorder** 8610008
EPA Tag No.: B9-S-4 **Matrix:** Soil **Lab Number:** 8610008-11 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**1440**	ug/kg		50.0	1	11/19/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/19/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*74.8 %*	*Limit 70-130*			*1*	*11/19/2006*	*MAM*	*0600349*

Station ID: B9-S-5 **Date / Time Sampled:** 10/26/06 12:10 **Workorder** 8610008
EPA Tag No.: B9-S-5 **Matrix:** Soil **Lab Number:** 8610008-12 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	12/01/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**1320**	ug/kg	J	50.0	1	12/01/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	12/01/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*69.2 %*	*Limit 70-130*			*1*	*12/01/2006*	*MAM*	*0600349*

Station ID: B8-S-3 **Date / Time Sampled:** 10/25/06 16:40 **Workorder** 8610008
EPA Tag No.: B8-S-3 **Matrix:** Soil **Lab Number:** 8610008-13 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	11/20/2006	MAM	0600349
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	11/20/2006	MAM	0600349
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	11/20/2006	MAM	0600349
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	11/20/2006	MAM	0600349
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	11/20/2006	MAM	0600349
EPA 8082	**Aroclor-1254**	**3470**	ug/kg		50.0	1	11/20/2006	MAM	0600349
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	11/20/2006	MAM	0600349
Surrogate: Decachlorobiphenyl		*88.8 %*	*Limit 70-130*			*1*	*11/20/2006*	*MAM*	*0600349*

Station ID: B7-W-1 **Date / Time Sampled:** 10/25/06 10:30 **Workorder** 8610008
EPA Tag No.: B7-W-1 **Matrix:** Water **Lab Number:** 8610008-14 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1221	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1232	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1242	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1248	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1254	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1260	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
Surrogate: Decachlorobiphenyl		*88.0 %*	*Limit 70-130*			*1*	*11/14/2006*	*MAM*	*0600323*

Station ID: B7-W-2 **Date / Time Sampled:** 10/25/06 11:00 **Workorder** 8610008
EPA Tag No.: B7-W-2 **Matrix:** Water **Lab Number:** 8610008-15 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1221	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1232	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1242	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1248	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1254	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1260	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
Surrogate: Decachlorobiphenyl		*84.0 %*	*Limit 70-130*			*1*	*11/14/2006*	*MAM*	*0600323*

Station ID: B1-W-1 **Date / Time Sampled:** 10/26/06 09:45 **Workorder** 8610008
EPA Tag No.: B1-W-1 **Matrix:** Water **Lab Number:** 8610008-16 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1221	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1232	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1242	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1248	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1254	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
EPA 8082	Aroclor-1260	< 0.50	ug/L		0.50	1	11/14/2006	MAM	0600323
Surrogate: Decachlorobiphenyl		*97.6 %*	*Limit 70-130*			*1*	*11/14/2006*	*MAM*	*0600323*

Station ID: BR-S-1 **Date / Time Sampled:** 11/07/06 08:15 **Workorder** 8611004
EPA Tag No.: BR-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611004-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	**Aroclor-1254**	**76.6**	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*86.8 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: BR-S-2 **Date / Time Sampled:** 11/07/06 09:00 **Workorder** 8611004
EPA Tag No.: BR-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*96.0 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: BR-S-3 **Date / Time Sampled:** 11/07/06 09:40 **Workorder** 8611004
EPA Tag No.: BR-S-3 PCBs **Matrix:** Soil **Lab Number:** 8611004-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*105 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B15-S-1 **Date / Time Sampled:** 11/07/06 10:30 **Workorder** 8611004
EPA Tag No.: B15-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611004-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	12/09/2006	MAM	0700004
EPA 8082	**Aroclor-1254**	**102**	ug/kg	J	50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*61.2 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B15-S-2 **Date / Time Sampled:** 11/07/06 10:45 **Workorder** 8611004
EPA Tag No.: B15-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*91.2 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B16-S-1 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611004-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	**Aroclor-1254**	**92.3**	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*76.4 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B16-S-2 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-07 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*89.6 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B16-S-3 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-3 PCBs **Matrix:** Soil **Lab Number:** 8611004-08 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*71.2 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B16-S-4 **Date / Time Sampled:** 11/07/06 13:15 **Workorder** 8611004
EPA Tag No.: B16-S-4 PCBs **Matrix:** Soil **Lab Number:** 8611004-09 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*94.4 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B16-S-5 **Date / Time Sampled:** 11/07/06 13:25 **Workorder** 8611004
EPA Tag No.: B16-S-5 PCBs **Matrix:** Soil **Lab Number:** 8611004-10 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/09/2006	MAM	0700004
Surrogate: Decachlorobiphenyl		*87.2 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700004*

Station ID: B16-S-6 **Date / Time Sampled:** 11/07/06 13:25 **Workorder** 8611004
EPA Tag No.: B16-S-6 PCBs **Matrix:** Soil **Lab Number:** 8611004-11 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*75.2 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B11-S-1 **Date / Time Sampled:** 11/06/06 10:00 **Workorder** 8611004
EPA Tag No.: B11-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611004-12 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	**Aroclor-1254**	**397**	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*93.2 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B11-S-2 **Date / Time Sampled:** 11/06/06 10:20 **Workorder** 8611004
EPA Tag No.: B11-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-13 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	**Aroclor-1254**	**1230**	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*75.2 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B11-S-3 **Date / Time Sampled:** 11/06/06 10:20 **Workorder** 8611004
EPA Tag No.: B11-S-3 PCBs **Matrix:** Soil **Lab Number:** 8611004-14 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*80.4 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B11-S-4 **Date / Time Sampled:** 11/06/06 10:40 **Workorder** 8611004
EPA Tag No.: B11-S-4 PCBs **Matrix:** Soil **Lab Number:** 8611004-15 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*90.8 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B11-S-5 **Date / Time Sampled:** 11/06/06 10:40 **Workorder** 8611004
EPA Tag No.: B11-S-5 PCBs **Matrix:** Soil **Lab Number:** 8611004-16 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*73.2 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B11-S-6 **Date / Time Sampled:** 11/06/06 10:40 **Workorder** 8611004
EPA Tag No.: B11-S-6 PCBs **Matrix:** Soil **Lab Number:** 8611004-17 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*98.4 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B12-S-1 **Date / Time Sampled:** 11/06/06 12:55 **Workorder** 8611004
EPA Tag No.: B12-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611004-18 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*91.6 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B12-S-2 **Date / Time Sampled:** 11/06/06 13:05 **Workorder** 8611004
EPA Tag No.: B12-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-19 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*96.4 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B13-S-1 **Date / Time Sampled:** 11/06/06 14:55 **Workorder** 8611004
EPA Tag No.: B13-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611004-20 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	**Aroclor-1254**	**229**	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*112 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B13-S-2 **Date / Time Sampled:** 11/06/06 15:50 **Workorder** 8611004
EPA Tag No.: B13-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-21 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*92.8 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B14-S-1 **Date / Time Sampled:** 11/07/06 08:10 **Workorder** 8611004
EPA Tag No.: B14-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611004-22 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	**Aroclor-1254**	**573**	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*101 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B14-S-2 **Date / Time Sampled:** 11/07/06 08:20 **Workorder** 8611004
EPA Tag No.: B14-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611004-23 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	**Aroclor-1254**	**362**	ug/kg		50.0	1	12/12/2006	MAM	0700003
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/12/2006	MAM	0700003
Surrogate: Decachlorobiphenyl		*85.6 %*	*Limit 70-130*			*1*	*12/12/2006*	*MAM*	*0700003*

Station ID: B17-S-1 **Date / Time Sampled:** 11/08/06 13:00 **Workorder** 8611005
EPA Tag No.: B17-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	**Aroclor-1254**	**162**	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*79.6 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B17-S-2 **Date / Time Sampled:** 11/08/06 13:45 **Workorder** 8611005
EPA Tag No.: B17-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	**Aroclor-1254**	**363**	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*92.4 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B18-S-1 **Date / Time Sampled:** 11/08/06 15:40 **Workorder** 8611005
EPA Tag No.: B18-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*78.0 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B18-S-2 **Date / Time Sampled:** 11/08/06 16:15 **Workorder** 8611005
EPA Tag No.: B18-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*106 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B19-S-1 **Date / Time Sampled:** 11/09/06 09:10 **Workorder** 8611005
EPA Tag No.: B19-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*102 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B19-S-2 **Date / Time Sampled:** 11/09/06 09:25 **Workorder** 8611005
EPA Tag No.: B19-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*102 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B19-S-3 **Date / Time Sampled:** 11/09/06 09:25 **Workorder** 8611005
EPA Tag No.: B19-S-3 PCBs **Matrix:** Soil **Lab Number:** 8611005-07 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*91.2 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B20-S-1 **Date / Time Sampled:** 11/09/06 10:30 **Workorder** 8611005
EPA Tag No.: B20-S-1 PCBs **Matrix:** Soil **Lab Number:** 8611005-08 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*100 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B20-S-2 **Date / Time Sampled:** 11/09/06 12:15 **Workorder** 8611005
EPA Tag No.: B20-S-2 PCBs **Matrix:** Soil **Lab Number:** 8611005-09 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1221	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1232	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1242	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1248	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1254	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
EPA 8082	Aroclor-1260	< 50.0	ug/kg		50.0	1	12/14/2006	MAM	0700001
Surrogate: Decachlorobiphenyl		*86.8 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700001*

Station ID: B21-W-1/W-2 **Date / Time Sampled:** 11/09/06 14:30 **Workorder** 8611007
EPA Tag No.: B21-W-2 EPHs **Matrix:** Water **Lab Number:** 8611007-01 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1221	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1232	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1242	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1248	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	**Aroclor-1254**	**0.29**	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1260	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
Surrogate: Decachlorobiphenyl		*121 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700005*

Station ID: B22-W-1/W-2 **Date / Time Sampled:** 11/10/06 08:30 **Workorder** 8611007
EPA Tag No.: B22-W-2 EPHs **Matrix:** Water **Lab Number:** 8611007-02 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1221	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1232	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1242	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1248	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1254	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
EPA 8082	Aroclor-1260	< 0.25	ug/L		0.25	1	12/09/2006	MAM	0700005
Surrogate: Decachlorobiphenyl		*107 %*	*Limit 70-130*			*1*	*12/09/2006*	*MAM*	*0700005*

Station ID: B23-W-1/W-2 **Date / Time Sampled:** 11/10/06 10:30 **Workorder** 8611007
EPA Tag No.: B23-W-2 EPHs **Matrix:** Water **Lab Number:** 8611007-03 B

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.25	ug/L		0.25	1	12/10/2006	MAM	0700005
EPA 8082	Aroclor-1221	< 0.25	ug/L		0.25	1	12/10/2006	MAM	0700005
EPA 8082	Aroclor-1232	< 0.25	ug/L		0.25	1	12/10/2006	MAM	0700005
EPA 8082	Aroclor-1242	< 0.25	ug/L		0.25	1	12/10/2006	MAM	0700005
EPA 8082	Aroclor-1248	< 0.25	ug/L		0.25	1	12/10/2006	MAM	0700005
EPA 8082	Aroclor-1254	< 0.25	ug/L		0.25	1	12/10/2006	MAM	0700005
EPA 8082	Aroclor-1260	< 0.25	ug/L		0.25	1	12/10/2006	MAM	0700005
Surrogate: Decachlorobiphenyl		*103 %*	*Limit 70-130*			*1*	*12/10/2006*	*MAM*	*0700005*

Station ID: A1534-M5 **Date / Time Sampled:** 11/21/06 10:15 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1221	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1232	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1242	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1248	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1254	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1260	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
Surrogate: Decachlorobiphenyl		*113 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700002*

Station ID: A1534-M1 **Date / Time Sampled:** 11/21/06 11:00 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1221	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1232	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1242	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1248	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1254	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1260	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
Surrogate: Decachlorobiphenyl		*114 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700002*

Station ID: A1534-M3 **Date / Time Sampled:** 11/21/06 11:30 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1221	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1232	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1242	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1248	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	**Aroclor-1254**	**0.81**	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1260	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
Surrogate: Decachlorobiphenyl		*108 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700002*

Station ID: A1534-M4 **Date / Time Sampled:** 11/21/06 11:35 **Workorder** 8611010
EPA Tag No.: **Matrix:** Water **Lab Number:** 8611010-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1221	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1232	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1242	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1248	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	**Aroclor-1254**	**1.7**	ug/L		0.25	1	12/14/2006	MAM	0700002
EPA 8082	Aroclor-1260	< 0.25	ug/L		0.25	1	12/14/2006	MAM	0700002
Surrogate: Decachlorobiphenyl		*92.4 %*	*Limit 70-130*			*1*	*12/14/2006*	*MAM*	*0700002*

Note: "J" Qualifier indicates an estimated value.

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600314 - EPA 3545 MS									
Method Blank (0600314-BLK1)				Prepared: 10/25/06 Analyzed: 10/27/06					
n-Nonane	< 500	500	ug/kg						
n-Decane	< 500	500	"						
Naphthalene	< 500	500	"						
n-Dodecane	< 500	500	"						
2-Methylnaphthalene	< 500	500	"						
n-Tetradecane	< 500	500	"						
Acenaphthylene	< 500	500	"						
Acenaphthene	< 500	500	"						
n-Hexadecane	< 500	500	"						
Fluorene	< 500	500	"						
n-Octadecane	< 500	500	"						
Phenanthrene	< 500	500	"						
Anthracene	< 500	500	"						
n-Nonadecane	< 500	500	"						
n-Eicosane	< 500	500	"						
Fluoranthene	< 500	500	"						
Pyrene	< 500	500	"						
n-Docosane	< 500	500	"						
n-Tetracosane	< 500	500	"						
Benzo(a)anthracene	< 500	500	"						
Chrysene	< 500	500	"						
n-Hexacosane	524	500	"						
n-Octacosane	652	500	"						
Benzo (k) fluoranthene	< 500	500	"						
Benzo (b) fluoranthene	< 500	500	"						
Benzo (a) pyrene	< 500	500	"						
n-Triacontane	932	500	"						
Indeno(1,2,3-cd)pyrene	< 500	500	"						
Dibenzo(a,h)anthracene	< 500	500	"						
Benzo(ghi)perylene	< 500	500	"						
n-Hexatriacontane	< 500	500	"						
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"						
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"						
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"						
Surrogate: o-Terphenyl	*2040*		"	*2000*		*102*	*40-140*		
Surrogate: 1-Chlorooctadecane	*2160*		"	*2000*		*108*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600314 - EPA 3545 MS									
Method Blank Spike (0600314-BS1)				Prepared: 10/25/06 Analyzed: 10/26/06					
n-Nonane	6950	500	ug/kg	7500		92.7	0-200		
n-Decane	< 500	500	"				0-200		
Naphthalene	7290	500	"	7500		97.2	0-200		
n-Dodecane	< 500	500	"				0-200		
2-Methylnaphthalene	< 500	500	"				0-200		
n-Tetradecane	7500	500	"	7500		100	0-200		
Acenaphthylene	< 500	500	"				0-200		
Acenaphthene	7120	500	"	7500		94.9	0-200		
n-Hexadecane	< 500	500	"				0-200		
Fluorene	< 500	500	"				0-200		
n-Octadecane	< 500	500	"				0-200		
Phenanthrene	7240	500	"				0-200		
Anthracene	7150	500	"	7500		95.3	0-200		
n-Nonadecane	7530	500	"	7500		100	0-200		
n-Eicosane	7850	500	"	7500		105	0-200		
Fluoranthene	< 500	500	"				0-200		
Pyrene	7300	500	"	7500		97.3	0-200		
n-Docosane	< 500	500	"				0-200		
n-Tetracosane	< 500	500	"				0-200		
Benzo(a)anthracene	7640	500	"				0-200		
Chrysene	7170	500	"	7500		95.6	0-200		
n-Hexacosane	< 500	500	"				0-200		
n-Octacosane	6440	500	"	7500		85.9	0-200		
Benzo (k) fluoranthene	< 500	500	"				0-200		
Benzo (b) fluoranthene	< 500	500	"				0-200		
Benzo (a) pyrene	< 500	500	"				0-200		
n-Triacontane	< 500	500	"				0-200		
Indeno(1,2,3-cd)pyrene	< 500	500	"				0-200		
Dibenzo(a,h)anthracene	< 500	500	"				0-200		
Benzo(ghi)perylene	< 500	500	"				0-200		
n-Hexatriacontane	< 500	500	"				0-200		
C19-C36 Aliphatic Hydrocarbons	21800	3000	"	22500		96.9	0-200		
C11-C22 Aromatic Hydrocarbons	43300	3000	"	37500		115	0-200		
C9-C18 Aliphatic Hydrocarbons	14400	3000	"	15000		96.0	0-200		
Surrogate: o-Terphenyl	*1990*		"	*2000*		*99.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1990*		"	*2000*		*99.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600314 - EPA 3545 MS									
Duplicate (0600314-DUP1)		**Source: 8610005-06**		Prepared: 10/25/06 Analyzed: 10/27/06					
n-Nonane	< 500	500	ug/kg		< 500				200
n-Decane	< 500	500	"		< 500				200
Naphthalene	< 500	500	"		< 500				200
n-Dodecane	< 500	500	"		< 500				200
2-Methylnaphthalene	< 500	500	"		< 500				200
n-Tetradecane	< 500	500	"		< 500				200
Acenaphthylene	< 500	500	"		< 500				200
Acenaphthene	< 500	500	"		< 500				200
n-Hexadecane	< 500	500	"		< 500				200
Fluorene	< 500	500	"		< 500				200
n-Octadecane	< 500	500	"		< 500				200
Phenanthrene	< 500	500	"		< 500				200
Anthracene	< 500	500	"		< 500				200
n-Nonadecane	< 500	500	"		< 500				200
n-Eicosane	< 500	500	"		< 500				200
Fluoranthene	< 500	500	"		< 500				200
Pyrene	< 500	500	"		< 500				200
n-Docosane	< 500	500	"		< 500				200
n-Tetracosane	849	500	"		832			2.02	200
Benzo(a)anthracene	< 500	500	"		< 500				200
Chrysene	< 500	500	"		< 500				200
n-Hexacosane	1710	500	"		1140			40.0	200
n-Octacosane	1630	500	"		1410			14.5	200
Benzo (k) fluoranthene	< 500	500	"		< 500				200
Benzo (b) fluoranthene	< 500	500	"		< 500				200
Benzo (a) pyrene	< 500	500	"		< 500				200
n-Triacontane	1350	500	"		954			34.4	200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500				200
Dibenzo(a,h)anthracene	< 500	500	"		< 500				200
Benzo(ghi)perylene	< 500	500	"		< 500				200
n-Hexatriacontane	< 500	500	"		< 500				200
C19-C36 Aliphatic Hydrocarbons	5540	3000	"		4330			24.5	200
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"		< 3000				200
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"		< 3000				200
Surrogate: o-Terphenyl	*1480*		"	*2000*		*74.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1780*		"	*2000*		*89.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600314 - EPA 3545 MS									
Matrix Spike (0600314-MS1)		**Source: 8610005-07**		Prepared: 10/25/06 Analyzed: 10/26/06					
n-Nonane	5740	500	ug/kg	7500	< 500	76.5	40-140		
n-Decane	< 500	500	"		< 500		40-140		
Naphthalene	5750	500	"	7500	< 500	76.7	40-140		
n-Dodecane	< 500	500	"		< 500		40-140		
2-Methylnaphthalene	< 500	500	"		< 500		40-140		
n-Tetradecane	6590	500	"	7500	< 500	87.9	40-140		
Acenaphthylene	< 500	500	"		< 500		40-140		
Acenaphthene	5670	500	"	7500	< 500	75.6	40-140		
n-Hexadecane	< 500	500	"		< 500		40-140		
Fluorene	< 500	500	"		< 500		40-140		
n-Octadecane	< 500	500	"		< 500		40-140		
Phenanthrene	< 500	500	"		< 500		40-140		
Anthracene	5510	500	"	7500	< 500	73.5	40-140		
n-Nonadecane	6730	500	"	7500	< 500	89.7	40-140		
n-Eicosane	6680	500	"	7500	< 500	89.1	40-140		
Fluoranthene	< 500	500	"		< 500		40-140		
Pyrene	5600	500	"	7500	< 500	74.7	40-140		
n-Docosane	< 500	500	"		< 500		40-140		
n-Tetracosane	< 500	500	"		< 500		40-140		
Benzo(a)anthracene	< 500	500	"		< 500		40-140		
Chrysene	5450	500	"	7500	< 500	72.7	40-140		
n-Hexacosane	717	500	"		1940		40-140		
n-Octacosane	6390	500	"	7500	< 500	85.2	40-140		
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (a) pyrene	< 500	500	"		< 500		40-140		
n-Triacontane	< 500	500	"		< 500		40-140		
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		
n-Hexatriacontane	< 500	500	"		< 500		40-140		
C19-C36 Aliphatic Hydrocarbons	20500	3000	"	22500	1940	82.5	40-140		
C11-C22 Aromatic Hydrocarbons	28000	3000	"	37500	< 3000	74.7	40-140		
C9-C18 Aliphatic Hydrocarbons	12300	3000	"	15000	< 3000	82.0	40-140		
Surrogate: o-Terphenyl	*1550*		"	*2000*		*77.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1720*		"	*2000*		*86.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600314 - EPA 3545 MS									
Matrix Spike Dup (0600314-MSD1)		**Source: 8610005-07**		Prepared: 10/25/06 Analyzed: 10/26/06					
n-Nonane	5570	500	ug/kg	7500	< 500	74.3	40-140	2.92	200
n-Decane	< 500	500	"		< 500		40-140		200
Naphthalene	5740	500	"	7500	< 500	76.5	40-140	0.261	200
n-Dodecane	< 500	500	"		< 500		40-140		200
2-Methylnaphthalene	< 500	500	"		< 500		40-140		200
n-Tetradecane	6960	500	"	7500	< 500	92.8	40-140	5.42	200
Acenaphthylene	< 500	500	"		< 500		40-140		200
Acenaphthene	5730	500	"	7500	< 500	76.4	40-140	1.05	200
n-Hexadecane	< 500	500	"		< 500		40-140		200
Fluorene	< 500	500	"		< 500		40-140		200
n-Octadecane	< 500	500	"		< 500		40-140		200
Phenanthrene	< 500	500	"		< 500		40-140		200
Anthracene	5460	500	"	7500	< 500	72.8	40-140	0.957	200
n-Nonadecane	7140	500	"	7500	< 500	95.2	40-140	5.95	200
n-Eicosane	6880	500	"	7500	< 500	91.7	40-140	2.88	200
Fluoranthene	< 500	500	"		< 500		40-140		200
Pyrene	5580	500	"	7500	< 500	74.4	40-140	0.402	200
n-Docosane	< 500	500	"		< 500		40-140		200
n-Tetracosane	< 500	500	"		< 500		40-140		200
Benzo(a)anthracene	< 500	500	"		< 500		40-140		200
Chrysene	5140	500	"	7500	< 500	68.5	40-140	5.95	200
n-Hexacosane	1170	500	"		1940		40-140		200
n-Octacosane	7530	500	"	7500	< 500	100	40-140	16.0	200
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (a) pyrene	< 500	500	"		< 500		40-140		200
n-Triacontane	< 500	500	"		< 500		40-140		200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		200
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		200
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		200
n-Hexatriacontane	< 500	500	"		< 500		40-140		200
C19-C36 Aliphatic Hydrocarbons	22700	3000	"	22500	1940	92.3	40-140	11.2	200
C11-C22 Aromatic Hydrocarbons	27700	3000	"	37500	< 3000	73.9	40-140	1.08	200
C9-C18 Aliphatic Hydrocarbons	12500	3000	"	15000	< 3000	83.3	40-140	1.57	200
Surrogate: o-Terphenyl	*1580*		"	*2000*		*79.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1870*		"	*2000*		*93.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600314 - EPA 3545 MS									
Reference (0600314-SRM1)				Prepared: 10/25/06 Analyzed: 10/26/06					
n-Nonane	< 500	500	ug/kg						
n-Decane	< 500	500	"						
Naphthalene	7330	500	"	7500		97.7	60-140		
n-Dodecane	< 500	500	"						
2-Methylnaphthalene	< 500	500	"				0-140		
n-Tetradecane	< 500	500	"						
Acenaphthylene	7290	500	"	7500		97.2	60-140		
Acenaphthene	7280	500	"	7500		97.1	60-140		
n-Hexadecane	< 500	500	"						
Fluorene	7190	500	"	7500		95.9	60-140		
n-Octadecane	< 500	500	"						
Phenanthrene	7390	500	"	7500		98.5	60-140		
Anthracene	7470	500	"	7500		99.6	60-140		
n-Nonadecane	< 500	500	"						
n-Eicosane	< 500	500	"						
Fluoranthene	7480	500	"	7500		99.7	60-140		
Pyrene	7180	500	"	7500		95.7	60-140		
n-Docosane	< 500	500	"						
n-Tetracosane	< 500	500	"						
Benzo(a)anthracene	7700	500	"						
Chrysene	7150	500	"	7500		95.3	60-140		
n-Hexacosane	< 500	500	"						
n-Octacosane	< 500	500	"						
Benzo (k) fluoranthene	8420	500	"	7500		112	60-140		
Benzo (b) fluoranthene	7160	500	"	7500		95.5	60-140		
Benzo (a) pyrene	8240	500	"	7500		110	60-140		
n-Triacontane	< 500	500	"						
Indeno(1,2,3-cd)pyrene	7370	500	"						
Dibenzo(a,h)anthracene	7680	500	"						
Benzo(ghi)perylene	8000	500	"						
n-Hexatriacontane	< 500	500	"						
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"						
C11-C22 Aromatic Hydrocarbons	120000	3000	"	128000		93.8	60-140		
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"						
Surrogate: o-Terphenyl	*1980*		"	*2000*		*99.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1990*		"	*2000*		*99.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600314 - EPA 3545 MS									
Reference (0600314-SRM2)				Prepared: 10/25/06 Analyzed: 10/26/06					
n-Nonane	7440	500	ug/kg	7500		99.2	0-200		
n-Decane	7680	500	"	7500		102	0-200		
Naphthalene	< 500	500	"						
n-Dodecane	7680	500	"	7500		102	0-200		
2-Methylnaphthalene	< 500	500	"						
n-Tetradecane	7780	500	"	7500		104	0-200		
Acenaphthylene	< 500	500	"						
Acenaphthene	< 500	500	"						
n-Hexadecane	7870	500	"	7500		105	0-200		
Fluorene	< 500	500	"						
n-Octadecane	8050	500	"	7500		107	0-200		
Phenanthrene	< 500	500	"						
Anthracene	< 500	500	"						
n-Nonadecane	7700	500	"	7500		103	0-200		
n-Eicosane	8000	500	"	7500		107	0-200		
Fluoranthene	< 500	500	"						
Pyrene	< 500	500	"						
n-Docosane	7810	500	"	7500		104	0-200		
n-Tetracosane	7890	500	"	7500		105	0-200		
Benzo(a)anthracene	< 500	500	"						
Chrysene	< 500	500	"						
n-Hexacosane	7410	500	"	7500		98.8	0-200		
n-Octacosane	7490	500	"	7500		99.9	0-200		
Benzo (k) fluoranthene	< 500	500	"						
Benzo (b) fluoranthene	< 500	500	"						
Benzo (a) pyrene	< 500	500	"						
n-Triacontane	7390	500	"	7500		98.5	0-200		
Indeno(1,2,3-cd)pyrene	< 500	500	"						
Dibenzo(a,h)anthracene	< 500	500	"						
Benzo(ghi)perylene	< 500	500	"						
n-Hexatriacontane	6170	500	"	7500		82.3	0-200		
C19-C36 Aliphatic Hydrocarbons	59900	3000	"	60000		99.8	0-200		
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"						
C9-C18 Aliphatic Hydrocarbons	46500	3000	"	45000		103	0-200		
Surrogate: o-Terphenyl	*1980*		"	*2000*		*99.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*9130*		"	*7500*		*122*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600322 - 3520C									
Method Blank (0600322-BLK1)				Prepared: 10/30/06 Analyzed: 11/07/06					
n-Nonane	< 10.0	10.0	ug/L						
n-Decane	< 10.0	10.0	"						
Naphthalene	< 5.00	5.00	"						
n-Dodecane	< 5.00	5.00	"						
2-Methylnaphthalene	< 5.00	5.00	"						
n-Tetradecane	< 5.00	5.00	"						
Acenaphthylene	< 5.00	5.00	"						
Acenaphthene	< 5.00	5.00	"						
n-Hexadecane	< 5.00	5.00	"						
Fluorene	< 5.00	5.00	"						
n-Octadecane	< 5.00	5.00	"						
Phenanthrene	< 5.00	5.00	"						
Anthracene	< 5.00	5.00	"						
n-Nonadecane	< 10.0	10.0	"						
n-Eicosane	< 5.00	5.00	"						
Fluoranthene	< 5.00	5.00	"						
Pyrene	< 5.00	5.00	"						
n-Docosane	< 5.00	5.00	"						
n-Tetracosane	< 5.00	5.00	"						
Benzo(a)anthracene	< 5.00	5.00	"						
Chrysene	< 5.00	5.00	"						
n-Hexacosane	< 10.0	10.0	"						
n-Octacosane	< 10.0	10.0	"						
Benzo (k) fluoranthene	< 5.00	5.00	"						
Benzo (b) fluoranthene	< 5.00	5.00	"						
Benzo (a) pyrene	< 5.00	5.00	"						
n-Triacontane	< 10.0	10.0	"						
Indeno(1,2,3-cd)pyrene	< 5.00	5.00	"						
Dibenzo(a,h)anthracene	< 5.00	5.00	"						
Benzo(ghi)perylene	< 5.00	5.00	"						
n-Hexatriacontane	< 10.0	10.0	"						
C19-C36 Aliphatic Hydrocarbons	< 10.0	10.0	"						
C11-C22 Aromatic Hydrocarbons	< 5.00	5.00	"						
C9-C18 Aliphatic Hydrocarbons	< 10.0	10.0	"						
Surrogate: o-Terphenyl	*20.0*		"	*20.0*		*100*	*40-140*		
Surrogate: 1-Chlorooctadecane	*18.6*		"	*20.0*		*93.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600322 - 3520C									
Method Blank Spike (0600322-BS1)				Prepared: 10/30/06 Analyzed: 11/07/06					
n-Nonane	6.69	10.0	ug/L	7.50		89.2	40-140		
n-Decane	7.07	10.0	"	7.50		94.3	40-140		
Naphthalene	7.87	5.00	"	7.50		105	40-140		
n-Dodecane	7.41	5.00	"	7.50		98.8	40-140		
2-Methylnaphthalene	7.71	5.00	"	7.50		103	40-140		
n-Tetradecane	7.46	5.00	"	7.50		99.5	40-140		
Acenaphthylene	7.12	5.00	"	7.50		94.9	40-140		
Acenaphthene	7.70	5.00	"	7.50		103	40-140		
n-Hexadecane	7.57	5.00	"	7.50		101	40-140		
Fluorene	7.94	5.00	"	7.50		106	40-140		
n-Octadecane	7.66	5.00	"	7.50		102	40-140		
Phenanthrene	8.08	5.00	"	7.50		108	40-140		
Anthracene	7.24	5.00	"	7.50		96.5	40-140		
n-Nonadecane	7.75	10.0	"	7.50		103	40-140		
n-Eicosane	7.79	5.00	"	7.50		104	40-140		
Fluoranthene	7.96	5.00	"	7.50		106	40-140		
Pyrene	7.96	5.00	"	7.50		106	40-140		
n-Docosane	7.81	5.00	"	7.50		104	40-140		
n-Tetracosane	8.06	5.00	"	7.50		107	40-140		
Benzo(a)anthracene	8.13	5.00	"	7.50		108	40-140		
Chrysene	7.96	5.00	"	7.50		106	40-140		
n-Hexacosane	8.66	10.0	"	7.50		115	40-140		
n-Octacosane	8.58	10.0	"	7.50		114	40-140		
Benzo (k) fluoranthene	8.43	5.00	"	7.50		112	40-140		
Benzo (b) fluoranthene	7.84	5.00	"	7.50		105	40-140		
Benzo (a) pyrene	7.43	5.00	"	7.50		99.1	40-140		
n-Triacontane	11.7	10.0	"	7.50		156	40-140		
Indeno(1,2,3-cd)pyrene	9.87	5.00	"	7.50		132	40-140		
Dibenzo(a,h)anthracene	10.2	5.00	"	7.50		136	40-140		
Benzo(ghi)perylene	8.15	5.00	"	7.50		109	40-140		
n-Hexatriacontane	11.8	10.0	"	7.50		157	40-140		
C19-C36 Aliphatic Hydrocarbons	72.2	10.0	"	60.0		120	40-140		
C11-C22 Aromatic Hydrocarbons	97.6	5.00	"	128		76.2	40-140		
C9-C18 Aliphatic Hydrocarbons	43.9	10.0	"	45.0		97.6	40-140		
Surrogate: o-Terphenyl	*20.5*		"	*20.0*		*102*	*40-140*		
Surrogate: 1-Chlorooctadecane	*19.1*		"	*20.0*		*95.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600322 - 3520C									
Method Blank Spike (0600322-BS2)				Prepared: 10/30/06 Analyzed: 11/07/06					
n-Nonane	4.06	10.0	ug/L	7.50		54.1	40-140		
n-Decane	4.67	10.0	"	7.50		62.3	40-140		
Naphthalene	6.94	5.00	"	7.50		92.5	40-140		
n-Dodecane	6.08	5.00	"	7.50		81.1	40-140		
2-Methylnaphthalene	7.04	5.00	"	7.50		93.9	40-140		
n-Tetradecane	7.33	5.00	"	7.50		97.7	40-140		
Acenaphthylene	7.30	5.00	"	7.50		97.3	40-140		
Acenaphthene	7.60	5.00	"	7.50		101	40-140		
n-Hexadecane	7.67	5.00	"	7.50		102	40-140		
Fluorene	7.85	5.00	"	7.50		105	40-140		
n-Octadecane	7.66	5.00	"	7.50		102	40-140		
Phenanthrene	7.93	5.00	"	7.50		106	40-140		
Anthracene	7.41	5.00	"	7.50		98.8	40-140		
n-Nonadecane	7.73	10.0	"	7.50		103	40-140		
n-Eicosane	8.06	5.00	"	7.50		107	40-140		
Fluoranthene	8.00	5.00	"	7.50		107	40-140		
Pyrene	8.00	5.00	"	7.50		107	40-140		
n-Docosane	8.75	5.00	"	7.50		117	40-140		
n-Tetracosane	11.1	5.00	"	7.50		148	40-140		
Benzo(a)anthracene	8.33	5.00	"	7.50		111	40-140		
Chrysene	7.93	5.00	"	7.50		106	40-140		
n-Hexacosane	15.3	10.0	"	7.50		204	40-140		
n-Octacosane	17.3	10.0	"	7.50		231	40-140		
Benzo (k) fluoranthene	8.60	5.00	"	7.50		115	40-140		
Benzo (b) fluoranthene	8.07	5.00	"	7.50		108	40-140		
Benzo (a) pyrene	7.93	5.00	"	7.50		106	40-140		
n-Triacontane	18.4	10.0	"	7.50		245	40-140		
Indeno(1,2,3-cd)pyrene	10.2	5.00	"	7.50		136	40-140		
Dibenzo(a,h)anthracene	10.5	5.00	"	7.50		140	40-140		
Benzo(ghi)perylene	8.49	5.00	"	7.50		113	40-140		
n-Hexatriacontane	13.9	10.0	"	7.50		185	40-140		
C19-C36 Aliphatic Hydrocarbons	101	10.0	"	60.0		168	40-140		
C11-C22 Aromatic Hydrocarbons	96.7	5.00	"	128		75.5	40-140		
C9-C18 Aliphatic Hydrocarbons	37.5	10.0	"	45.0		83.3	40-140		
Surrogate: o-Terphenyl	*20.8*		"	*20.0*		*104*	*40-140*		
Surrogate: 1-Chlorooctadecane	*20.4*		"	*20.0*		*102*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600322 - 3520C									
Reference (0600322-SRM1)				Prepared: 10/30/06 Analyzed: 11/07/06					
Naphthalene	75.0	5.00	ug/L	75.0		100	0-200		
Acenaphthylene	74.1	5.00	"	75.0		98.8	0-200		
Acenaphthene	72.4	5.00	"	75.0		96.5	0-200		
Fluorene	72.1	5.00	"	75.0		96.1	0-200		
Phenanthrene	74.5	5.00	"	75.0		99.3	0-200		
Anthracene	73.8	5.00	"	75.0		98.4	0-200		
Fluoranthene	74.2	5.00	"	75.0		98.9	0-200		
Pyrene	71.2	5.00	"	75.0		94.9	0-200		
Chrysene	70.2	5.00	"	75.0		93.6	0-200		
Benzo (k) fluoranthene	83.9	5.00	"	75.0		112	0-200		
Benzo (b) fluoranthene	72.0	5.00	"	75.0		96.0	0-200		
Benzo (a) pyrene	82.6	5.00	"	75.0		110	0-200		
Surrogate: o-Terphenyl	*19.6*		"	*20.0*		*98.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*20.1*		"	*20.0*		*100*	*40-140*		
Reference (0600322-SRM2)				Prepared: 10/30/06 Analyzed: 11/07/06					
n-Nonane	78.9	10.0	ug/L	75.0		105	0-200		
n-Decane	82.8	10.0	"	75.0		110	0-200		
n-Dodecane	81.9	5.00	"	75.0		109	0-200		
n-Tetradecane	83.8	5.00	"	75.0		112	0-200		
n-Hexadecane	84.7	5.00	"	75.0		113	0-200		
n-Octadecane	86.3	5.00	"	75.0		115	0-200		
n-Nonadecane	80.4	10.0	"	75.0		107	0-200		
n-Eicosane	82.2	5.00	"	75.0		110	0-200		
n-Docosane	80.6	5.00	"	75.0		107	0-200		
n-Tetracosane	81.5	5.00	"	75.0		109	0-200		
n-Hexacosane	79.6	10.0	"	75.0		106	0-200		
n-Octacosane	84.5	10.0	"	75.0		113	0-200		
n-Triacontane	81.4	10.0	"	75.0		109	0-200		
n-Hexatriacontane	87.9	10.0	"	75.0		117	0-200		
C19-C36 Aliphatic Hydrocarbons	658	10.0	"	600		110	0-200		
C9-C18 Aliphatic Hydrocarbons	498	10.0	"	450		111	0-200		
Surrogate: o-Terphenyl	*20.3*		"	*20.0*		*102*	*40-140*		
Surrogate: 1-Chlorooctadecane	*94.7*		"	*75.0*		*126*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600322 - 3520C									
Reference (0600322-SRM3)				Prepared: 10/30/06 Analyzed: 11/07/06					
Naphthalene	43.1	5.00	ug/L	48.5		88.9	26-119		
Acenaphthylene	136	5.00	"	160		85.0	40-121		
Acenaphthene	69.0	5.00	"	68.0		101	42-127		
Fluorene	166	5.00	"	191		86.9	43-119		
Phenanthrene	40.4	5.00	"	38.1		106	47-135		
Fluoranthene	14.6	5.00	"	0.00			43-118		
Pyrene	147	5.00	"	169		87.0	33-143		
Benzo (b) fluoranthene	81.6	5.00	"	87.0		93.8	39-120		
Benzo (a) pyrene	118	5.00	"	118		100	29-126		
Surrogate: o-Terphenyl	*19.4*		"	*20.0*		*97.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*19.5*		"	*20.0*		*97.5*	*40-140*		
Batch 0600329 - EPA 3545 MS									
Method Blank (0600329-BLK1)				Prepared: 11/07/06 Analyzed: 11/08/06					
n-Nonane	< 1000	1000	ug/kg						
n-Decane	< 1000	1000	"						
Naphthalene	< 1000	1000	"						
n-Dodecane	< 1000	1000	"						
2-Methylnaphthalene	< 500	500	"						
n-Tetradecane	< 500	500	"						
Acenaphthylene	< 500	500	"						
Acenaphthene	< 500	500	"						
n-Hexadecane	< 500	500	"						
Fluorene	< 500	500	"						
n-Octadecane	< 500	500	"						
Phenanthrene	< 500	500	"						
Anthracene	< 500	500	"						
n-Nonadecane	< 500	500	"						
n-Eicosane	< 500	500	"						
Fluoranthene	< 500	500	"						
Pyrene	< 500	500	"						
n-Docosane	< 500	500	"						
n-Tetracosane	< 500	500	"						
Benzo(a)anthracene	< 500	500	"						
Chrysene	< 500	500	"						
n-Hexacosane	< 500	500	"						
n-Octacosane	< 500	500	"						
Benzo (k) fluoranthene	< 500	500	"						
Benzo (b) fluoranthene	< 500	500	"						
Benzo (a) pyrene	< 500	500	"						
n-Triacontane	594	500	"						
Indeno(1,2,3-cd)pyrene	< 500	500	"						
Dibenzo(a,h)anthracene	< 500	500	"						
Benzo(ghi)perylene	< 500	500	"						
n-Hexatriacontane	< 1000	1000	"						
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"						
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"						
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"						
Surrogate: o-Terphenyl	*2020*		"	*2000*		*101*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1980*		"	*2000*		*99.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600329 - EPA 3545 MS									
Method Blank Spike (0600329-BS1)				Prepared & Analyzed: 11/07/06					
n-Nonane	6400	1000	ug/kg	7500		85.3	40-140		
n-Decane	< 1000	1000	"				40-140		
Naphthalene	7550	1000	"	7500		101	40-140		
n-Dodecane	< 1000	1000	"				40-140		
2-Methylnaphthalene	< 500	500	"				40-140		
n-Tetradecane	7550	500	"	7500		101	40-140		
Acenaphthylene	< 500	500	"				40-140		
Acenaphthene	7330	500	"	7500		97.7	40-140		
n-Hexadecane	< 500	500	"				40-140		
Fluorene	< 500	500	"				40-140		
n-Octadecane	< 500	500	"				40-140		
Phenanthrene	< 500	500	"				40-140		
Anthracene	7420	500	"	7500		98.9	40-140		
n-Nonadecane	7480	500	"	7500		99.7	40-140		
n-Eicosane	7900	500	"	7500		105	40-140		
Fluoranthene	< 500	500	"				40-140		
Pyrene	7450	500	"	7500		99.3	40-140		
n-Docosane	< 500	500	"				40-140		
n-Tetracosane	< 500	500	"				40-140		
Benzo(a)anthracene	< 500	500	"				40-140		
Chrysene	7320	500	"	7500		97.6	40-140		
n-Hexacosane	< 500	500	"				40-140		
n-Octacosane	6760	500	"	7500		90.1	40-140		
Benzo (k) fluoranthene	< 500	500	"				40-140		
Benzo (b) fluoranthene	< 500	500	"				40-140		
Benzo (a) pyrene	< 500	500	"				40-140		
n-Triacontane	< 500	500	"				40-140		
Indeno(1,2,3-cd)pyrene	< 500	500	"				40-140		
Dibenzo(a,h)anthracene	< 500	500	"				40-140		
Benzo(ghi)perylene	< 500	500	"				40-140		
n-Hexatriacontane	< 1000	1000	"				40-140		
C19-C36 Aliphatic Hydrocarbons	22100	3000	"	22500		98.2	40-140		
C11-C22 Aromatic Hydrocarbons	37100	3000	"	37500		98.9	40-140		
C9-C18 Aliphatic Hydrocarbons	13900	3000	"	15000		92.7	40-140		
Surrogate: o-Terphenyl	*2020*		"	*2000*		*101*	*40-140*		
Surrogate: 1-Chlorooctadecane	*2030*		"	*2000*		*102*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600329 - EPA 3545 MS									
Duplicate (0600329-DUP1)		**Source: 8610008-04**		Prepared: 11/07/06 Analyzed: 11/08/06					
n-Nonane	< 1000	1000	ug/kg		< 1000				200
n-Decane	< 1000	1000	"		< 1000				200
Naphthalene	< 1000	1000	"		< 1000				200
n-Dodecane	< 1000	1000	"		< 1000				200
2-Methylnaphthalene	< 500	500	"		< 500				200
n-Tetradecane	< 500	500	"		< 500				200
Acenaphthylene	< 500	500	"		< 500				200
Acenaphthene	< 500	500	"		< 500				200
n-Hexadecane	< 500	500	"		< 500				200
Fluorene	< 500	500	"		< 500				200
n-Octadecane	< 500	500	"		< 500				200
Phenanthrene	< 500	500	"		< 500				200
Anthracene	< 500	500	"		< 500				200
n-Nonadecane	< 500	500	"		< 500				200
n-Eicosane	< 500	500	"		< 500				200
Fluoranthene	< 500	500	"		< 500				200
Pyrene	< 500	500	"		< 500				200
n-Docosane	< 500	500	"		< 500				200
n-Tetracosane	< 500	500	"		< 500				200
Benzo(a)anthracene	< 500	500	"		< 500				200
Chrysene	< 500	500	"		< 500				200
n-Hexacosane	937	500	"		1280			30.9	200
n-Octacosane	1880	500	"		1620			14.9	200
Benzo (k) fluoranthene	< 500	500	"		< 500				200
Benzo (b) fluoranthene	< 500	500	"		< 500				200
Benzo (a) pyrene	< 500	500	"		< 500				200
n-Triacontane	501	500	"		1190			81.5	200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500				200
Dibenzo(a,h)anthracene	< 500	500	"		< 500				200
Benzo(ghi)perylene	< 500	500	"		< 500				200
n-Hexatriacontane	< 1000	1000	"		< 1000				200
C19-C36 Aliphatic Hydrocarbons	3320	3000	"		4100			21.0	200
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"		< 3000				200
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"		< 3000				200
Surrogate: o-Terphenyl	*1910*		"	*2000*		*95.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*2130*		"	*2000*		*106*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600329 - EPA 3545 MS									
Matrix Spike (0600329-MS1)		**Source: 8610008-07**		Prepared & Analyzed: 11/07/06					
n-Nonane	6000	1000	ug/kg	7500	< 1000	80.0	40-140		
n-Decane	< 1000	1000	"		< 1000		40-140		
Naphthalene	8870	1000	"	7500	1670	96.0	40-140		
n-Dodecane	< 1000	1000	"		< 1000		40-140		
2-Methylnaphthalene	< 500	500	"		< 500		40-140		
n-Tetradecane	7660	500	"	7500	< 500	102	40-140		
Acenaphthylene	< 500	500	"		< 500		40-140		
Acenaphthene	7170	500	"	7500	< 500	95.6	40-140		
n-Hexadecane	< 500	500	"		< 500		40-140		
Fluorene	< 500	500	"		< 500		40-140		
n-Octadecane	< 500	500	"		< 500		40-140		
Phenanthrene	< 500	500	"		< 500		40-140		
Anthracene	6540	500	"	7500	< 500	87.2	40-140		
n-Nonadecane	7460	500	"	7500	< 500	99.5	40-140		
n-Eicosane	7710	500	"	7500	< 500	103	40-140		
Fluoranthene	< 500	500	"		< 500		40-140		
Pyrene	6650	500	"	7500	< 500	88.7	40-140		
n-Docosane	< 500	500	"		< 500		40-140		
n-Tetracosane	739	500	"		< 500		40-140		
Benzo(a)anthracene	< 500	500	"		< 500		40-140		
Chrysene	6000	500	"	7500	< 500	80.0	40-140		
n-Hexacosane	1590	500	"		888		40-140		
n-Octacosane	9010	500	"	7500	699	111	40-140		
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (a) pyrene	< 500	500	"		< 500		40-140		
n-Triacontane	1480	500	"		860		40-140		
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		
n-Hexatriacontane	< 1000	1000	"		908		40-140		
C19-C36 Aliphatic Hydrocarbons	28000	3000	"	22500	3360	110	40-140		
C11-C22 Aromatic Hydrocarbons	35200	3000	"	37500	< 3000	93.9	40-140		
C9-C18 Aliphatic Hydrocarbons	13700	3000	"	15000	< 3000	91.3	40-140		
Surrogate: o-Terphenyl	*1550*		*"*	*2000*		*77.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1800*		*"*	*2000*		*90.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600329 - EPA 3545 MS									
Matrix Spike Dup (0600329-MSD1)		**Source: 8610008-07**		Prepared & Analyzed: 11/07/06					
n-Nonane	5880	1000	ug/kg	7500	< 1000	78.4	40-140	2.02	200
n-Decane	< 1000	1000	"		< 1000		40-140		200
Naphthalene	8310	1000	"	7500	1670	88.5	40-140	6.52	200
n-Dodecane	< 1000	1000	"		< 1000		40-140		200
2-Methylnaphthalene	< 500	500	"		< 500		40-140		200
n-Tetradecane	7280	500	"	7500	< 500	97.1	40-140	5.09	200
Acenaphthylene	< 500	500	"		< 500		40-140		200
Acenaphthene	6770	500	"	7500	< 500	90.3	40-140	5.74	200
n-Hexadecane	< 500	500	"		< 500		40-140		200
Fluorene	< 500	500	"		< 500		40-140		200
n-Octadecane	< 500	500	"		< 500		40-140		200
Phenanthrene	< 500	500	"		< 500		40-140		200
Anthracene	6210	500	"	7500	< 500	82.8	40-140	5.18	200
n-Nonadecane	7090	500	"	7500	< 500	94.5	40-140	5.09	200
n-Eicosane	7340	500	"	7500	< 500	97.9	40-140	4.92	200
Fluoranthene	< 500	500	"		< 500		40-140		200
Pyrene	6280	500	"	7500	< 500	83.7	40-140	5.72	200
n-Docosane	< 500	500	"		< 500		40-140		200
n-Tetracosane	< 500	500	"		< 500		40-140		200
Benzo(a)anthracene	< 500	500	"		< 500		40-140		200
Chrysene	5600	500	"	7500	< 500	74.7	40-140	6.90	200
n-Hexacosane	1240	500	"		888		40-140	24.7	200
n-Octacosane	8260	500	"	7500	699	101	40-140	8.69	200
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (a) pyrene	< 500	500	"		< 500		40-140		200
n-Triacontane	1470	500	"		860		40-140	0.678	200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		200
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		200
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		200
n-Hexatriacontane	< 1000	1000	"		908		40-140		200
C19-C36 Aliphatic Hydrocarbons	25400	3000	"	22500	3360	98.0	40-140	9.74	200
C11-C22 Aromatic Hydrocarbons	33200	3000	"	37500	< 3000	88.5	40-140	5.85	200
C9-C18 Aliphatic Hydrocarbons	13200	3000	"	15000	< 3000	88.0	40-140	3.72	200
Surrogate: o-Terphenyl	*1190*		"	*2000*		*59.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1470*		"	*2000*		*73.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600329 - EPA 3545 MS									
Reference (0600329-SRM1)				Prepared & Analyzed: 11/07/06					
Naphthalene	7500	1000	ug/kg	7500		100	0-200		
2-Methylnaphthalene	< 500	500	"				0-200		
Acenaphthylene	7410	500	"	7500		98.8	0-200		
Acenaphthene	7240	500	"	7500		96.5	0-200		
Fluorene	7210	500	"	7500		96.1	0-200		
Phenanthrene	7450	500	"	7500		99.3	0-200		
Anthracene	7380	500	"	7500		98.4	0-200		
Fluoranthene	7420	500	"	7500		98.9	0-200		
Pyrene	7120	500	"	7500		94.9	0-200		
Chrysene	7020	500	"	7500		93.6	0-200		
Benzo (k) fluoranthene	8390	500	"	7500		112	0-200		
Benzo (b) fluoranthene	7200	500	"	7500		96.0	0-200		
Benzo (a) pyrene	8260	500	"	7500		110	0-200		
Surrogate: o-Terphenyl	*1960*		"	*2000*		*98.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*2010*		"	*2000*		*100*	*40-140*		
Reference (0600329-SRM2)				Prepared & Analyzed: 11/07/06					
n-Nonane	7890	1000	ug/kg	7500		105	0-200		
n-Decane	8280	1000	"	7500		110	0-200		
n-Dodecane	8190	1000	"	7500		109	0-200		
n-Tetradecane	8380	500	"	7500		112	0-200		
n-Hexadecane	8470	500	"	7500		113	0-200		
n-Octadecane	8630	500	"	7500		115	0-200		
n-Nonadecane	8040	500	"	7500		107	0-200		
n-Eicosane	8220	500	"	7500		110	0-200		
n-Docosane	8060	500	"	7500		107	0-200		
n-Tetracosane	8150	500	"	7500		109	0-200		
n-Hexacosane	7960	500	"	7500		106	0-200		
n-Octacosane	8450	500	"	7500		113	0-200		
n-Triacontane	8140	500	"	7500		109	0-200		
n-Hexatriacontane	8790	1000	"	7500		117	0-200		
C19-C36 Aliphatic Hydrocarbons	65800	3000	"	60000		110	0-200		
C9-C18 Aliphatic Hydrocarbons	49800	3000	"	45000		111	0-200		
Surrogate: o-Terphenyl	*2030*		"	*2000*		*102*	*40-140*		
Surrogate: 1-Chlorooctadecane	*9470*		"	*7500*		*126*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600332 - EPA 3545 MS									
Method Blank (0600332-BLK1)				Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	< 1000	1000	ug/kg						
n-Decane	< 1000	1000	"						
Naphthalene	< 1000	1000	"						
n-Dodecane	< 1000	1000	"						
2-Methylnaphthalene	< 500	500	"						
n-Tetradecane	< 500	500	"						
Acenaphthylene	< 500	500	"						
Acenaphthene	< 500	500	"						
n-Hexadecane	< 500	500	"						
Fluorene	< 500	500	"						
n-Octadecane	< 500	500	"						
Phenanthrene	< 500	500	"						
Anthracene	< 500	500	"						
n-Nonadecane	< 500	500	"						
n-Eicosane	< 500	500	"						
Fluoranthene	< 500	500	"						
Pyrene	< 500	500	"						
n-Docosane	< 500	500	"						
n-Tetracosane	< 500	500	"						
Benzo(a)anthracene	< 500	500	"						
Chrysene	< 500	500	"						
n-Hexacosane	< 500	500	"						
n-Octacosane	< 500	500	"						
Benzo (k) fluoranthene	< 500	500	"						
Benzo (b) fluoranthene	< 500	500	"						
Benzo (a) pyrene	< 500	500	"						
n-Triacontane	< 500	500	"						
Indeno(1,2,3-cd)pyrene	< 500	500	"						
Dibenzo(a,h)anthracene	< 500	500	"						
Benzo(ghi)perylene	< 500	500	"						
n-Hexatriacontane	< 1000	1000	"						
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"						
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"						
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"						
Surrogate: o-Terphenyl	*1830*		"	*2000*		*91.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1770*		"	*2000*		*88.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600332 - EPA 3545 MS									
Method Blank Spike (0600332-BS1)				Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	4140	1000	ug/kg	7500		55.2	40-140		
n-Decane	< 1000	1000	"				40-140		
Naphthalene	6220	1000	"	7500		82.9	40-140		
n-Dodecane	< 1000	1000	"				40-140		
2-Methylnaphthalene	< 500	500	"				40-140		
n-Tetradecane	7120	500	"	7500		94.9	40-140		
Acenaphthylene	< 500	500	"				40-140		
Acenaphthene	7060	500	"	7500		94.1	40-140		
n-Hexadecane	< 500	500	"				40-140		
Fluorene	< 500	500	"				40-140		
n-Octadecane	< 500	500	"				40-140		
Phenanthrene	< 500	500	"				40-140		
Anthracene	7300	500	"	7500		97.3	40-140		
n-Nonadecane	7150	500	"	7500		95.3	40-140		
n-Eicosane	7420	500	"	7500		98.9	40-140		
Fluoranthene	< 500	500	"				40-140		
Pyrene	7410	500	"	7500		98.8	40-140		
n-Docosane	< 500	500	"				40-140		
n-Tetracosane	< 500	500	"				40-140		
Benzo(a)anthracene	< 500	500	"				40-140		
Chrysene	7400	500	"	7500		98.7	40-140		
n-Hexacosane	< 500	500	"				40-140		
n-Octacosane	5820	500	"	7500		77.6	40-140		
Benzo (k) fluoranthene	< 500	500	"				40-140		
Benzo (b) fluoranthene	< 500	500	"				40-140		
Benzo (a) pyrene	< 500	500	"				40-140		
n-Triacontane	< 500	500	"				40-140		
Indeno(1,2,3-cd)pyrene	< 500	500	"				40-140		
Dibenzo(a,h)anthracene	< 500	500	"				40-140		
Benzo(ghi)perylene	< 500	500	"				40-140		
n-Hexatriacontane	< 1000	1000	"				40-140		
C19-C36 Aliphatic Hydrocarbons	20400	3000	"	22500		90.7	40-140		
C11-C22 Aromatic Hydrocarbons	35400	3000	"	37500		94.4	40-140		
C9-C18 Aliphatic Hydrocarbons	11300	3000	"	15000		75.3	40-140		
Surrogate: o-Terphenyl	*2100*		"	*2000*		*105*	*40-140*		
Surrogate: 1-Chlorooctadecane	*2030*		"	*2000*		*102*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600332 - EPA 3545 MS									
Duplicate (0600332-DUP1)		**Source: 8611004-11**		Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	< 1000	1000	ug/kg		< 1000				200
n-Decane	< 1000	1000	"		< 1000				200
Naphthalene	< 1000	1000	"		< 1000				200
n-Dodecane	< 1000	1000	"		< 1000				200
2-Methylnaphthalene	< 500	500	"		< 500				200
n-Tetradecane	< 500	500	"		< 500				200
Acenaphthylene	< 500	500	"		< 500				200
Acenaphthene	< 500	500	"		< 500				200
n-Hexadecane	< 500	500	"		< 500				200
Fluorene	< 500	500	"		< 500				200
n-Octadecane	< 500	500	"		< 500				200
Phenanthrene	< 500	500	"		< 500				200
Anthracene	< 500	500	"		< 500				200
n-Nonadecane	< 500	500	"		< 500				200
n-Eicosane	< 500	500	"		< 500				200
Fluoranthene	< 500	500	"		< 500				200
Pyrene	< 500	500	"		< 500				200
n-Docosane	< 500	500	"		< 500				200
n-Tetracosane	< 500	500	"		< 500				200
Benzo(a)anthracene	< 500	500	"		< 500				200
Chrysene	< 500	500	"		< 500				200
n-Hexacosane	< 500	500	"		< 500				200
n-Octacosane	< 500	500	"		< 500				200
Benzo (k) fluoranthene	< 500	500	"		< 500				200
Benzo (b) fluoranthene	< 500	500	"		< 500				200
Benzo (a) pyrene	< 500	500	"		< 500				200
n-Triacontane	< 500	500	"		< 500				200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500				200
Dibenzo(a,h)anthracene	< 500	500	"		< 500				200
Benzo(ghi)perylene	< 500	500	"		< 500				200
n-Hexatriacontane	< 1000	1000	"		< 1000				200
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"		< 3000				200
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"		< 3000				200
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"		< 3000				200
Surrogate: o-Terphenyl	*818*		"	*2000*		*40.9*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1100*		"	*2000*		*55.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600332 - EPA 3545 MS									
Duplicate (0600332-DUP2)		**Source: 8611004-17**		Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	< 1000	1000	ug/kg		< 1000				200
n-Decane	< 1000	1000	"		< 1000				200
Naphthalene	< 1000	1000	"		< 1000				200
n-Dodecane	< 1000	1000	"		< 1000				200
2-Methylnaphthalene	< 500	500	"		< 500				200
n-Tetradecane	< 500	500	"		< 500				200
Acenaphthylene	< 500	500	"		< 500				200
Acenaphthene	< 500	500	"		< 500				200
n-Hexadecane	< 500	500	"		< 500				200
Fluorene	< 500	500	"		< 500				200
n-Octadecane	< 500	500	"		< 500				200
Phenanthrene	< 500	500	"		< 500				200
Anthracene	< 500	500	"		< 500				200
n-Nonadecane	718	500	"		723			0.694	200
n-Eicosane	< 500	500	"		< 500				200
Fluoranthene	< 500	500	"		< 500				200
Pyrene	< 500	500	"		< 500				200
n-Docosane	< 500	500	"		< 500				200
n-Tetracosane	< 500	500	"		< 500				200
Benzo(a)anthracene	< 500	500	"		< 500				200
Chrysene	< 500	500	"		< 500				200
n-Hexacosane	< 500	500	"		< 500				200
n-Octacosane	< 500	500	"		< 500				200
Benzo (k) fluoranthene	< 500	500	"		< 500				200
Benzo (b) fluoranthene	< 500	500	"		< 500				200
Benzo (a) pyrene	< 500	500	"		< 500				200
n-Triacontane	668	500	"		706			5.53	200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500				200
Dibenzo(a,h)anthracene	< 500	500	"		< 500				200
Benzo(ghi)perylene	< 500	500	"		< 500				200
n-Hexatriacontane	< 1000	1000	"		< 1000				200
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"		< 3000				200
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"		< 3000				200
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"		< 3000				200
Surrogate: o-Terphenyl	*1850*		"	*2000*		*92.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1900*		"	*2000*		*95.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600332 - EPA 3545 MS									
Matrix Spike (0600332-MS1)		**Source: 8611004-02**		Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	4980	1000	ug/kg	7500	< 1000	66.4	40-140		
n-Decane	< 1000	1000	"		< 1000		40-140		
Naphthalene	6860	1000	"	7500	< 1000	91.5	40-140		
n-Dodecane	< 1000	1000	"		< 1000		40-140		
2-Methylnaphthalene	< 500	500	"		< 500		40-140		
n-Tetradecane	6890	500	"	7500	< 500	91.9	40-140		
Acenaphthylene	< 500	500	"		< 500		40-140		
Acenaphthene	6770	500	"	7500	< 500	90.3	40-140		
n-Hexadecane	< 500	500	"		< 500		40-140		
Fluorene	< 500	500	"		< 500		40-140		
n-Octadecane	< 500	500	"		< 500		40-140		
Phenanthrene	< 500	500	"		< 500		40-140		
Anthracene	6800	500	"	7500	< 500	90.7	40-140		
n-Nonadecane	6840	500	"	7500	< 500	91.2	40-140		
n-Eicosane	7150	500	"	7500	< 500	95.3	40-140		
Fluoranthene	< 500	500	"		< 500		40-140		
Pyrene	7040	500	"	7500	< 500	93.9	40-140		
n-Docosane	< 500	500	"		< 500		40-140		
n-Tetracosane	< 500	500	"		< 500		40-140		
Benzo(a)anthracene	< 500	500	"		< 500		40-140		
Chrysene	7010	500	"	7500	< 500	93.5	40-140		
n-Hexacosane	< 500	500	"		< 500		40-140		
n-Octacosane	5560	500	"	7500	< 500	74.1	40-140		
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (a) pyrene	< 500	500	"		< 500		40-140		
n-Triacontane	< 500	500	"		< 500		40-140		
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		
n-Hexatriacontane	< 1000	1000	"		< 1000		40-140		
C19-C36 Aliphatic Hydrocarbons	19500	3000	"	22500	< 3000	86.7	40-140		
C11-C22 Aromatic Hydrocarbons	34500	3000	"	37500	< 3000	92.0	40-140		
C9-C18 Aliphatic Hydrocarbons	11900	3000	"	15000	< 3000	79.3	40-140		
Surrogate: o-Terphenyl	*1820*		"	*2000*		*91.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1860*		"	*2000*		*93.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600332 - EPA 3545 MS									
Matrix Spike Dup (0600332-MSD1)		**Source: 8611004-02**		Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	5380	1000	ug/kg	7500	< 1000	71.7	40-140	7.72	200
n-Decane	< 1000	1000	"		< 1000		40-140		200
Naphthalene	7560	1000	"	7500	< 1000	101	40-140	9.71	200
n-Dodecane	< 1000	1000	"		< 1000		40-140		200
2-Methylnaphthalene	< 500	500	"		< 500		40-140		200
n-Tetradecane	7520	500	"	7500	< 500	100	40-140	8.74	200
Acenaphthylene	< 500	500	"		< 500		40-140		200
Acenaphthene	7360	500	"	7500	< 500	98.1	40-140	8.35	200
n-Hexadecane	< 500	500	"		< 500		40-140		200
Fluorene	< 500	500	"		< 500		40-140		200
n-Octadecane	< 500	500	"		< 500		40-140		200
Phenanthrene	< 500	500	"		< 500		40-140		200
Anthracene	7470	500	"	7500	< 500	99.6	40-140	9.39	200
n-Nonadecane	7440	500	"	7500	< 500	99.2	40-140	8.40	200
n-Eicosane	7800	500	"	7500	< 500	104	40-140	8.70	200
Fluoranthene	< 500	500	"		< 500		40-140		200
Pyrene	7590	500	"	7500	< 500	101	40-140	7.52	200
n-Docosane	< 500	500	"		< 500		40-140		200
n-Tetracosane	< 500	500	"		< 500		40-140		200
Benzo(a)anthracene	< 500	500	"		< 500		40-140		200
Chrysene	7530	500	"	7500	< 500	100	40-140	7.15	200
n-Hexacosane	< 500	500	"		< 500		40-140		200
n-Octacosane	6360	500	"	7500	< 500	84.8	40-140	13.4	200
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (a) pyrene	< 500	500	"		< 500		40-140		200
n-Triacontane	< 500	500	"		< 500		40-140		200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		200
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		200
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		200
n-Hexatriacontane	< 1000	1000	"		< 1000		40-140		200
C19-C36 Aliphatic Hydrocarbons	21600	3000	"	22500	< 3000	96.0	40-140	10.2	200
C11-C22 Aromatic Hydrocarbons	37500	3000	"	37500	< 3000	100	40-140	8.33	200
C9-C18 Aliphatic Hydrocarbons	12900	3000	"	15000	< 3000	86.0	40-140	8.06	200
Surrogate: o-Terphenyl	*1930*		*"*	*2000*		*96.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1980*		*"*	*2000*		*99.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600332 - EPA 3545 MS									
Reference (0600332-SRM1)				Prepared: 11/17/06 Analyzed: 11/18/06					
Naphthalene	1580	1000	ug/kg	1500		105	0-200		
2-Methylnaphthalene	< 500	500	"				0-200		
Acenaphthylene	1550	500	"	1500		103	0-200		
Acenaphthene	1580	500	"	1500		105	0-200		
Fluorene	1570	500	"	1500		105	0-200		
Phenanthrene	1630	500	"	1500		109	0-200		
Anthracene	1590	500	"	1500		106	0-200		
Fluoranthene	1670	500	"	1500		111	0-200		
Pyrene	1600	500	"	1500		107	0-200		
Chrysene	1660	500	"	1500		111	0-200		
Benzo (k) fluoranthene	1770	500	"	1500		118	0-200		
Benzo (b) fluoranthene	1660	500	"	1500		111	0-200		
Benzo (a) pyrene	1770	500	"	1500		118	0-200		
Surrogate: o-Terphenyl	*2040*		"	*2000*		*102*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1960*		"	*2000*		*98.0*	*40-140*		
Reference (0600332-SRM2)				Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	5200	1000	ug/kg	7500		69.3	0-200		
n-Decane	6200	1000	"	7500		82.7	0-200		
n-Dodecane	7040	1000	"	7500		93.9	0-200		
n-Tetradecane	7600	500	"	7500		101	0-200		
n-Hexadecane	7700	500	"	7500		103	0-200		
n-Octadecane	7760	500	"	7500		103	0-200		
n-Nonadecane	7530	500	"	7500		100	0-200		
n-Eicosane	7690	500	"	7500		103	0-200		
n-Docosane	7680	500	"	7500		102	0-200		
n-Tetracosane	7300	500	"	7500		97.3	0-200		
n-Hexacosane	7430	500	"	7500		99.1	0-200		
n-Octacosane	7800	500	"	7500		104	0-200		
n-Triacontane	7160	500	"	7500		95.5	0-200		
n-Hexatriacontane	6350	1000	"	7500		84.7	0-200		
C19-C36 Aliphatic Hydrocarbons	58900	3000	"	60000		98.2	0-200		
C9-C18 Aliphatic Hydrocarbons	41500	3000	"	45000		92.2	0-200		
Surrogate: o-Terphenyl	*1960*		"	*2000*		*98.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1940*		"	*2000*		*97.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600336 - EPA 3545 MS									
Method Blank (0600336-BLK1)				Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	< 1000	1000	ug/kg						
n-Decane	< 1000	1000	"						
Naphthalene	< 1000	1000	"						
n-Dodecane	< 1000	1000	"						
2-Methylnaphthalene	< 500	500	"						
n-Tetradecane	< 500	500	"						
Acenaphthylene	< 500	500	"						
Acenaphthene	< 500	500	"						
n-Hexadecane	< 500	500	"						
Fluorene	< 500	500	"						
n-Octadecane	< 500	500	"						
Phenanthrene	< 500	500	"						
Anthracene	< 500	500	"						
n-Nonadecane	729	500	"						
n-Eicosane	< 500	500	"						
Fluoranthene	< 500	500	"						
Pyrene	< 500	500	"						
n-Docosane	< 500	500	"						
n-Tetracosane	< 500	500	"						
Benzo(a)anthracene	< 500	500	"						
Chrysene	< 500	500	"						
n-Hexacosane	< 500	500	"						
n-Octacosane	< 500	500	"						
Benzo (k) fluoranthene	< 500	500	"						
Benzo (b) fluoranthene	< 500	500	"						
Benzo (a) pyrene	< 500	500	"						
n-Triacontane	< 500	500	"						
Indeno(1,2,3-cd)pyrene	< 500	500	"						
Dibenzo(a,h)anthracene	< 500	500	"						
Benzo(ghi)perylene	< 500	500	"						
n-Hexatriacontane	< 1000	1000	"						
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"						
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"						
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"						
Surrogate: o-Terphenyl	*1840*		"	*2000*		*92.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1910*		"	*2000*		*95.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600336 - EPA 3545 MS									
Method Blank Spike (0600336-BS1)				Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	3470	1000	ug/kg	7500		46.3	40-140		
n-Decane	< 1000	1000	"				40-140		
Naphthalene	6950	1000	"	7500		92.7	40-140		
n-Dodecane	< 1000	1000	"				40-140		
2-Methylnaphthalene	< 500	500	"				40-140		
n-Tetradecane	7140	500	"	7500		95.2	40-140		
Acenaphthylene	< 500	500	"				40-140		
Acenaphthene	7040	500	"	7500		93.9	40-140		
n-Hexadecane	< 500	500	"				40-140		
Fluorene	< 500	500	"				40-140		
n-Octadecane	< 500	500	"				40-140		
Phenanthrene	< 500	500	"				40-140		
Anthracene	7600	500	"	7500		101	40-140		
n-Nonadecane	8040	500	"	7500		107	40-140		
n-Eicosane	7740	500	"	7500		103	40-140		
Fluoranthene	< 500	500	"				40-140		
Pyrene	7620	500	"	7500		102	40-140		
n-Docosane	< 500	500	"				40-140		
n-Tetracosane	< 500	500	"				40-140		
Benzo(a)anthracene	< 500	500	"				40-140		
Chrysene	7680	500	"	7500		102	40-140		
n-Hexacosane	< 500	500	"				40-140		
n-Octacosane	1550	500	"	7500		20.7	40-140		
Benzo (k) fluoranthene	< 500	500	"				40-140		
Benzo (b) fluoranthene	< 500	500	"				40-140		
Benzo (a) pyrene	< 500	500	"				40-140		
n-Triacontane	774	500	"				40-140		
Indeno(1,2,3-cd)pyrene	558	500	"				40-140		
Dibenzo(a,h)anthracene	625	500	"				40-140		
Benzo(ghi)perylene	< 500	500	"				40-140		
n-Hexatriacontane	< 1000	1000	"				40-140		
C19-C36 Aliphatic Hydrocarbons	18100	3000	"	22500		80.4	40-140		
C11-C22 Aromatic Hydrocarbons	38100	3000	"	37500		102	40-140		
C9-C18 Aliphatic Hydrocarbons	10600	3000	"	15000		70.7	40-140		
Surrogate: o-Terphenyl	*1810*		"	*2000*		*90.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*2000*		"	*2000*		*100*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600336 - EPA 3545 MS									
Matrix Spike (0600336-MS1)		**Source: 8611005-02**		Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	5510	1000	ug/kg	7500	< 1000	73.5	40-140		
n-Decane	< 1000	1000	"		< 1000		40-140		
Naphthalene	7420	1000	"	7500	< 1000	98.9	40-140		
n-Dodecane	< 1000	1000	"		< 1000		40-140		
2-Methylnaphthalene	< 500	500	"		< 500		40-140		
n-Tetradecane	7180	500	"	7500	< 500	95.7	40-140		
Acenaphthylene	< 500	500	"		< 500		40-140		
Acenaphthene	6960	500	"	7500	< 500	92.8	40-140		
n-Hexadecane	< 500	500	"		< 500		40-140		
Fluorene	< 500	500	"		< 500		40-140		
n-Octadecane	< 500	500	"		< 500		40-140		
Phenanthrene	< 500	500	"		< 500		40-140		
Anthracene	7010	500	"	7500	< 500	93.5	40-140		
n-Nonadecane	8060	500	"	7500	728	97.8	40-140		
n-Eicosane	7710	500	"	7500	< 500	103	40-140		
Fluoranthene	< 500	500	"		< 500		40-140		
Pyrene	7480	500	"	7500	< 500	99.7	40-140		
n-Docosane	< 500	500	"		< 500		40-140		
n-Tetracosane	< 500	500	"		< 500		40-140		
Benzo(a)anthracene	< 500	500	"		< 500		40-140		
Chrysene	7190	500	"	7500	< 500	95.9	40-140		
n-Hexacosane	< 500	500	"		< 500		40-140		
n-Octacosane	1970	500	"	7500	< 500	26.3	40-140		
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (a) pyrene	< 500	500	"		< 500		40-140		
n-Triacontane	791	500	"		754		40-140		
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		
n-Hexatriacontane	< 1000	1000	"		< 1000		40-140		
C19-C36 Aliphatic Hydrocarbons	18500	3000	"	22500	< 3000	82.2	40-140		
C11-C22 Aromatic Hydrocarbons	36100	3000	"	37500	< 3000	96.3	40-140		
C9-C18 Aliphatic Hydrocarbons	12700	3000	"	15000	< 3000	84.7	40-140		
Surrogate: o-Terphenyl	*1790*		*"*	*2000*		*89.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1910*		*"*	*2000*		*95.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600336 - EPA 3545 MS									
Matrix Spike Dup (0600336-MSD1)		**Source: 8611005-02**		Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	5310	1000	ug/kg	7500	< 1000	70.8	40-140	3.70	200
n-Decane	< 1000	1000	"		< 1000		40-140		200
Naphthalene	7500	1000	"	7500	< 1000	100	40-140	1.07	200
n-Dodecane	< 1000	1000	"		< 1000		40-140		200
2-Methylnaphthalene	< 500	500	"		< 500		40-140		200
n-Tetradecane	7320	500	"	7500	< 500	97.6	40-140	1.93	200
Acenaphthylene	< 500	500	"		< 500		40-140		200
Acenaphthene	7050	500	"	7500	< 500	94.0	40-140	1.28	200
n-Hexadecane	< 500	500	"		< 500		40-140		200
Fluorene	< 500	500	"		< 500		40-140		200
n-Octadecane	< 500	500	"		< 500		40-140		200
Phenanthrene	< 500	500	"		< 500		40-140		200
Anthracene	7180	500	"	7500	< 500	95.7	40-140	2.40	200
n-Nonadecane	8120	500	"	7500	728	98.6	40-140	0.742	200
n-Eicosane	7810	500	"	7500	< 500	104	40-140	1.29	200
Fluoranthene	< 500	500	"		< 500		40-140		200
Pyrene	7560	500	"	7500	< 500	101	40-140	1.06	200
n-Docosane	< 500	500	"		< 500		40-140		200
n-Tetracosane	< 500	500	"		< 500		40-140		200
Benzo(a)anthracene	< 500	500	"		< 500		40-140		200
Chrysene	7380	500	"	7500	< 500	98.4	40-140	2.61	200
n-Hexacosane	< 500	500	"		< 500		40-140		200
n-Octacosane	1550	500	"	7500	< 500	20.7	40-140	23.9	200
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (a) pyrene	< 500	500	"		< 500		40-140		200
n-Triacontane	663	500	"		754		40-140	17.6	200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		200
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		200
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		200
n-Hexatriacontane	< 1000	1000	"		< 1000		40-140		200
C19-C36 Aliphatic Hydrocarbons	18100	3000	"	22500	< 3000	80.4	40-140	2.19	200
C11-C22 Aromatic Hydrocarbons	36700	3000	"	37500	< 3000	97.9	40-140	1.65	200
C9-C18 Aliphatic Hydrocarbons	12600	3000	"	15000	< 3000	84.0	40-140	0.791	200
Surrogate: o-Terphenyl	*1730*		"	*2000*		*86.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1840*		"	*2000*		*92.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600336 - EPA 3545 MS									
Reference (0600336-SRM1)				Prepared: 11/17/06 Analyzed: 11/18/06					
n-Nonane	5270	1000	ug/kg	7500		70.3	0-200		
n-Decane	6260	1000	"	7500		83.5	0-200		
n-Dodecane	6790	1000	"	7500		90.5	0-200		
n-Tetradecane	7410	500	"	7500		98.8	0-200		
n-Hexadecane	7440	500	"	7500		99.2	0-200		
n-Octadecane	7520	500	"	7500		100	0-200		
n-Nonadecane	7950	500	"	7500		106	0-200		
n-Eicosane	7460	500	"	7500		99.5	0-200		
n-Docosane	7600	500	"	7500		101	0-200		
n-Tetracosane	7250	500	"	7500		96.7	0-200		
n-Hexacosane	7490	500	"	7500		99.9	0-200		
n-Octacosane	8000	500	"	7500		107	0-200		
n-Triacontane	7880	500	"	7500		105	0-200		
n-Hexatriacontane	9430	1000	"	7500		126	0-200		
C19-C36 Aliphatic Hydrocarbons	63100	3000	"	60000		105	0-200		
C9-C18 Aliphatic Hydrocarbons	40700	3000	"	45000		90.4	0-200		
Surrogate: o-Terphenyl	*1900*		"	*2000*		*95.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*2000*		"	*2000*		*100*	*40-140*		
Reference (0600336-SRM2)				Prepared: 11/17/06 Analyzed: 11/18/06					
Naphthalene	6880	1000	ug/kg	7500		91.7	0-200		
Acenaphthylene	6880	500	"	7500		91.7	0-200		
Acenaphthene	6780	500	"	7500		90.4	0-200		
Fluorene	6750	500	"	7500		90.0	0-200		
Phenanthrene	6940	500	"	7500		92.5	0-200		
Anthracene	6970	500	"	7500		92.9	0-200		
Fluoranthene	7210	500	"	7500		96.1	0-200		
Pyrene	6940	500	"	7500		92.5	0-200		
Chrysene	7000	500	"	7500		93.3	0-200		
Benzo (k) fluoranthene	8260	500	"	7500		110	0-200		
Benzo (b) fluoranthene	6940	500	"	7500		92.5	0-200		
Benzo (a) pyrene	8310	500	"	7500		111	0-200		
Surrogate: o-Terphenyl	*1830*		"	*2000*		*91.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1960*		"	*2000*		*98.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600337 - 3520									
Method Blank (0600337-BLK1)				Prepared & Analyzed: 11/17/06					
n-Nonane	< 10.0	10.0	ug/L						
n-Decane	< 10.0	10.0	"						
Naphthalene	< 5.00	5.00	"						
n-Dodecane	< 5.00	5.00	"						
2-Methylnaphthalene	< 5.00	5.00	"						
n-Tetradecane	< 5.00	5.00	"						
Acenaphthylene	< 5.00	5.00	"						
Acenaphthene	< 5.00	5.00	"						
n-Hexadecane	< 5.00	5.00	"						
Fluorene	< 5.00	5.00	"						
n-Octadecane	< 5.00	5.00	"						
Phenanthrene	< 5.00	5.00	"						
Anthracene	< 5.00	5.00	"						
n-Nonadecane	< 10.0	10.0	"						
n-Eicosane	< 5.00	5.00	"						
Fluoranthene	< 5.00	5.00	"						
Pyrene	< 5.00	5.00	"						
n-Docosane	< 5.00	5.00	"						
n-Tetracosane	< 5.00	5.00	"						
Benzo(a)anthracene	< 5.00	5.00	"						
Chrysene	< 5.00	5.00	"						
n-Hexacosane	< 10.0	10.0	"						
n-Octacosane	< 10.0	10.0	"						
Benzo (k) fluoranthene	< 5.00	5.00	"						
Benzo (b) fluoranthene	< 5.00	5.00	"						
Benzo (a) pyrene	< 5.00	5.00	"						
n-Triacontane	< 10.0	10.0	"						
Indeno(1,2,3-cd)pyrene	< 5.00	5.00	"						
Dibenzo(a,h)anthracene	< 5.00	5.00	"						
Benzo(ghi)perylene	< 5.00	5.00	"						
n-Hexatriacontane	< 10.0	10.0	"						
C19-C36 Aliphatic Hydrocarbons	< 10.0	10.0	"						
C11-C22 Aromatic Hydrocarbons	< 5.00	5.00	"						
C9-C18 Aliphatic Hydrocarbons	< 10.0	10.0	"						
Surrogate: o-Terphenyl	*20.4*		"	*20.0*		*102*	*40-140*		
Surrogate: 1-Chlorooctadecane	*18.0*		"	*20.0*		*90.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600337 - 3520									
Method Blank Spike (0600337-BS1)				Prepared & Analyzed: 11/17/06					
n-Nonane	6.72	10.0	ug/L	7.50		89.6	40-140		
n-Decane	7.09	10.0	"	7.50		94.5	40-140		
Naphthalene	7.84	5.00	"	7.50		105	40-140		
n-Dodecane	7.07	5.00	"	7.50		94.3	40-140		
2-Methylnaphthalene	7.61	5.00	"	7.50		101	40-140		
n-Tetradecane	6.85	5.00	"	7.50		91.3	40-140		
Acenaphthylene	7.20	5.00	"	7.50		96.0	40-140		
Acenaphthene	7.45	5.00	"	7.50		99.3	40-140		
n-Hexadecane	6.96	5.00	"	7.50		92.8	40-140		
Fluorene	7.54	5.00	"	7.50		101	40-140		
n-Octadecane	6.74	5.00	"	7.50		89.9	40-140		
Phenanthrene	7.68	5.00	"	7.50		102	40-140		
Anthracene	7.43	5.00	"	7.50		99.1	40-140		
n-Nonadecane	14.5	10.0	"	7.50		193	40-140		
n-Eicosane	6.92	5.00	"	7.50		92.3	40-140		
Fluoranthene	7.82	5.00	"	7.50		104	40-140		
Pyrene	7.73	5.00	"	7.50		103	40-140		
n-Docosane	6.98	5.00	"	7.50		93.1	40-140		
n-Tetracosane	6.67	5.00	"	7.50		88.9	40-140		
Benzo(a)anthracene	7.81	5.00	"	7.50		104	40-140		
Chrysene	7.77	5.00	"	7.50		104	40-140		
n-Hexacosane	6.56	10.0	"	7.50		87.5	40-140		
n-Octacosane	4.98	10.0	"	7.50		66.4	40-140		
Benzo (k) fluoranthene	8.06	5.00	"	7.50		107	40-140		
Benzo (b) fluoranthene	7.81	5.00	"	7.50		104	40-140		
Benzo (a) pyrene	7.51	5.00	"	7.50		100	40-140		
n-Triacontane	7.96	10.0	"	7.50		106	40-140		
Indeno(1,2,3-cd)pyrene	9.45	5.00	"	7.50		126	40-140		
Dibenzo(a,h)anthracene	9.68	5.00	"	7.50		129	40-140		
Benzo(ghi)perylene	7.80	5.00	"	7.50		104	40-140		
n-Hexatriacontane	7.88	10.0	"	7.50		105	40-140		
C19-C36 Aliphatic Hydrocarbons	62.4	10.0	"	60.0		104	40-140		
C11-C22 Aromatic Hydrocarbons	95.2	5.00	"	128		74.4	40-140		
C9-C18 Aliphatic Hydrocarbons	41.4	10.0	"	45.0		92.0	40-140		
Surrogate: o-Terphenyl	*20.1*		"	*20.0*		*100*	*40-140*		
Surrogate: 1-Chlorooctadecane	*18.0*		"	*20.0*		*90.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600337 - 3520									
Method Blank Spike (0600337-BS2)				Prepared & Analyzed: 11/17/06					
n-Nonane	5.44	10.0	ug/L	7.50		72.5	40-140		
n-Decane	6.12	10.0	"	7.50		81.6	40-140		
Naphthalene	7.33	5.00	"	7.50		97.7	40-140		
n-Dodecane	6.65	5.00	"	7.50		88.7	40-140		
2-Methylnaphthalene	7.07	5.00	"	7.50		94.3	40-140		
n-Tetradecane	6.70	5.00	"	7.50		89.3	40-140		
Acenaphthylene	6.85	5.00	"	7.50		91.3	40-140		
Acenaphthene	7.04	5.00	"	7.50		93.9	40-140		
n-Hexadecane	6.45	5.00	"	7.50		86.0	40-140		
Fluorene	7.16	5.00	"	7.50		95.5	40-140		
n-Octadecane	6.43	5.00	"	7.50		85.7	40-140		
Phenanthrene	7.21	5.00	"	7.50		96.1	40-140		
Anthracene	6.95	5.00	"	7.50		92.7	40-140		
n-Nonadecane	13.9	10.0	"	7.50		185	40-140		
n-Eicosane	6.58	5.00	"	7.50		87.7	40-140		
Fluoranthene	7.39	5.00	"	7.50		98.5	40-140		
Pyrene	7.35	5.00	"	7.50		98.0	40-140		
n-Docosane	6.68	5.00	"	7.50		89.1	40-140		
n-Tetracosane	6.81	5.00	"	7.50		90.8	40-140		
Benzo(a)anthracene	7.49	5.00	"	7.50		99.9	40-140		
Chrysene	7.33	5.00	"	7.50		97.7	40-140		
n-Hexacosane	7.50	10.0	"	7.50		100	40-140		
n-Octacosane	6.20	10.0	"	7.50		82.7	40-140		
Benzo (k) fluoranthene	7.65	5.00	"	7.50		102	40-140		
Benzo (b) fluoranthene	7.44	5.00	"	7.50		99.2	40-140		
Benzo (a) pyrene	7.17	5.00	"	7.50		95.6	40-140		
n-Triacontane	8.50	10.0	"	7.50		113	40-140		
Indeno(1,2,3-cd)pyrene	9.18	5.00	"	7.50		122	40-140		
Dibenzo(a,h)anthracene	9.41	5.00	"	7.50		125	40-140		
Benzo(ghi)perylene	7.50	5.00	"	7.50		100	40-140		
n-Hexatriacontane	7.86	10.0	"	7.50		105	40-140		
C19-C36 Aliphatic Hydrocarbons	64.0	10.0	"	60.0		107	40-140		
C11-C22 Aromatic Hydrocarbons	90.3	5.00	"	128		70.5	40-140		
C9-C18 Aliphatic Hydrocarbons	37.8	10.0	"	45.0		84.0	40-140		
Surrogate: o-Terphenyl	*18.8*		*"*	*20.0*		*94.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*17.7*		*"*	*20.0*		*88.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600337 - 3520									
Reference (0600337-SRM1)				Prepared & Analyzed: 11/17/06					
n-Nonane	69.2	10.0	ug/L	75.0		92.3	0-200		
n-Decane	70.4	10.0	"	75.0		93.9	0-200		
n-Dodecane	66.9	5.00	"	75.0		89.2	0-200		
n-Tetradecane	71.5	5.00	"	75.0		95.3	0-200		
n-Hexadecane	73.5	5.00	"	75.0		98.0	0-200		
n-Octadecane	75.0	5.00	"	75.0		100	0-200		
n-Nonadecane	80.9	10.0	"	75.0		108	0-200		
n-Eicosane	74.0	5.00	"	75.0		98.7	0-200		
n-Docosane	73.2	5.00	"	75.0		97.6	0-200		
n-Tetracosane	69.3	5.00	"	75.0		92.4	0-200		
n-Hexacosane	70.2	10.0	"	75.0		93.6	0-200		
n-Octacosane	72.3	10.0	"	75.0		96.4	0-200		
n-Triacontane	73.1	10.0	"	75.0		97.5	0-200		
n-Hexatriacontane	67.4	10.0	"	75.0		89.9	0-200		
C19-C36 Aliphatic Hydrocarbons	580	10.0	"	600		96.7	0-200		
C9-C18 Aliphatic Hydrocarbons	427	10.0	"	450		94.9	0-200		
Surrogate: o-Terphenyl	*19.2*		"	*20.0*		*96.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*18.8*		"	*20.0*		*94.0*	*40-140*		
Reference (0600337-SRM2)				Prepared & Analyzed: 11/17/06					
Naphthalene	74.5	5.00	ug/L	75.0		99.3	40-140		
Acenaphthylene	72.7	5.00	"	75.0		96.9	40-140		
Acenaphthene	71.8	5.00	"	75.0		95.7	40-140		
Fluorene	71.3	5.00	"	75.0		95.1	40-140		
Phenanthrene	73.6	5.00	"	75.0		98.1	40-140		
Anthracene	72.7	5.00	"	75.0		96.9	40-140		
Fluoranthene	74.1	5.00	"	75.0		98.8	40-140		
Pyrene	70.9	5.00	"	75.0		94.5	40-140		
Chrysene	71.3	5.00	"	75.0		95.1	40-140		
Benzo (k) fluoranthene	84.5	5.00	"	75.0		113	40-140		
Benzo (b) fluoranthene	73.5	5.00	"	75.0		98.0	40-140		
Benzo (a) pyrene	83.3	5.00	"	75.0		111	40-140		
Surrogate: o-Terphenyl	*19.6*		"	*20.0*		*98.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*18.4*		"	*20.0*		*92.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600337 - 3520									
Reference (0600337-SRM3)				Prepared & Analyzed: 11/17/06					
n-Decane	6.96	10.0	ug/L	20.0		34.8	40-140		
Naphthalene	11.7	5.00	"	20.0		58.5	40-140		
n-Dodecane	9.85	5.00	"	20.0		49.2	40-140		
2-Methylnaphthalene	13.2	5.00	"	20.0		66.0	40-140		
n-Tetradecane	13.4	5.00	"	20.0		67.0	40-140		
Acenaphthylene	14.9	5.00	"	20.0		74.5	40-140		
Acenaphthene	15.6	5.00	"	20.0		78.0	40-140		
n-Hexadecane	15.6	5.00	"	20.0		78.0	40-140		
Fluorene	16.2	5.00	"	20.0		81.0	40-140		
n-Octadecane	16.3	5.00	"	20.0		81.5	40-140		
Phenanthrene	17.3	5.00	"	20.0		86.5	40-140		
Anthracene	16.8	5.00	"	20.0		84.0	40-140		
n-Nonadecane	20.9	10.0	"	20.0		104	40-140		
n-Eicosane	16.7	5.00	"	20.0		83.5	40-140		
Fluoranthene	17.9	5.00	"	20.0		89.5	40-140		
Pyrene	17.8	5.00	"	20.0		89.0	40-140		
n-Docosane	17.0	5.00	"	20.0		85.0	40-140		
n-Tetracosane	16.9	5.00	"	20.0		84.5	40-140		
Chrysene	18.2	5.00	"	20.0		91.0	40-140		
n-Hexacosane	16.6	10.0	"	20.0		83.0	40-140		
n-Octacosane	15.2	10.0	"	20.0		76.0	40-140		
Benzo (k) fluoranthene	19.2	5.00	"	20.0		96.0	40-140		
Benzo (b) fluoranthene	18.8	5.00	"	20.0		94.0	40-140		
Benzo (a) pyrene	18.3	5.00	"	20.0		91.5	40-140		
n-Triacontane	16.0	10.0	"	20.0		80.0	40-140		
n-Hexatriacontane	11.1	10.0	"	20.0		55.5	40-140		
C19-C36 Aliphatic Hydrocarbons	130	10.0	"	160		81.2	40-140		
C9-C18 Aliphatic Hydrocarbons	67.0	10.0	"	120		55.8	40-140		
Surrogate: o-Terphenyl	*16.8*		"	*20.0*		*84.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*10.1*		"	*20.0*		*50.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600339 - EPA 3545 MS									
Method Blank (0600339-BLK1)				Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	< 1000	1000	ug/kg						
n-Decane	< 1000	1000	"						
Naphthalene	< 1000	1000	"						
n-Dodecane	< 1000	1000	"						
2-Methylnaphthalene	< 500	500	"						
n-Tetradecane	< 500	500	"						
Acenaphthylene	< 500	500	"						
Acenaphthene	< 500	500	"						
n-Hexadecane	< 500	500	"						
Fluorene	< 500	500	"						
n-Octadecane	< 500	500	"						
Phenanthrene	< 500	500	"						
Anthracene	< 500	500	"						
n-Nonadecane	904	500	"						
n-Eicosane	< 500	500	"						
Fluoranthene	< 500	500	"						
Pyrene	< 500	500	"						
n-Docosane	< 500	500	"						
n-Tetracosane	< 500	500	"						
Benzo(a)anthracene	< 500	500	"						
Chrysene	< 500	500	"						
n-Hexacosane	< 500	500	"						
n-Octacosane	< 500	500	"						
Benzo (k) fluoranthene	< 500	500	"						
Benzo (b) fluoranthene	< 500	500	"						
Benzo (a) pyrene	< 500	500	"						
n-Triacontane	< 500	500	"						
Indeno(1,2,3-cd)pyrene	< 500	500	"						
Dibenzo(a,h)anthracene	< 500	500	"						
Benzo(ghi)perylene	< 500	500	"						
n-Hexatriacontane	< 1000	1000	"						
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"						
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"						
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"						
Surrogate: o-Terphenyl	*1800*		"	*2000*		*90.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1900*		"	*2000*		*95.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600339 - EPA 3545 MS									
Method Blank Spike (0600339-BS1)				Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	4970	1000	ug/kg	7500		66.3	40-140		
n-Decane	< 1000	1000	"				40-140		
Naphthalene	7460	1000	"	7500		99.5	40-140		
n-Dodecane	< 1000	1000	"				40-140		
2-Methylnaphthalene	< 500	500	"				40-140		
n-Tetradecane	7340	500	"	7500		97.9	40-140		
Acenaphthylene	< 500	500	"				40-140		
Acenaphthene	7120	500	"	7500		94.9	40-140		
n-Hexadecane	< 500	500	"				40-140		
Fluorene	< 500	500	"				40-140		
n-Octadecane	< 500	500	"				40-140		
Phenanthrene	< 500	500	"				40-140		
Anthracene	7160	500	"	7500		95.5	40-140		
n-Nonadecane	7940	500	"	7500		106	40-140		
n-Eicosane	7340	500	"	7500		97.9	40-140		
Fluoranthene	< 500	500	"				40-140		
Pyrene	7230	500	"	7500		96.4	40-140		
n-Docosane	< 500	500	"				40-140		
n-Tetracosane	< 500	500	"				40-140		
Benzo(a)anthracene	7870	500	"				40-140		
Chrysene	7370	500	"	7500		98.3	40-140		
n-Hexacosane	< 500	500	"				40-140		
n-Octacosane	1540	500	"	7500		20.5	40-140		
Benzo (k) fluoranthene	< 500	500	"				40-140		
Benzo (b) fluoranthene	< 500	500	"				40-140		
Benzo (a) pyrene	< 500	500	"				40-140		
n-Triacontane	905	500	"				40-140		
Indeno(1,2,3-cd)pyrene	661	500	"				40-140		
Dibenzo(a,h)anthracene	734	500	"				40-140		
Benzo(ghi)perylene	< 500	500	"				40-140		
n-Hexatriacontane	< 1000	1000	"				40-140		
C19-C36 Aliphatic Hydrocarbons	18300	3000	"	22500		81.3	40-140		
C11-C22 Aromatic Hydrocarbons	45000	3000	"	37500		120	40-140		
C9-C18 Aliphatic Hydrocarbons	12200	3000	"	15000		81.3	40-140		
Surrogate: o-Terphenyl	*1900*		"	*2000*		*95.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1950*		"	*2000*		*97.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600339 - EPA 3545 MS									
Duplicate (0600339-DUP1)		**Source: 8611007-07**		Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	< 1000	1000	ug/kg		< 1000				200
n-Decane	< 1000	1000	"		< 1000				200
Naphthalene	< 1000	1000	"		< 1000				200
n-Dodecane	< 1000	1000	"		< 1000				200
2-Methylnaphthalene	< 500	500	"		< 500				200
n-Tetradecane	< 500	500	"		< 500				200
Acenaphthylene	< 500	500	"		< 500				200
Acenaphthene	< 500	500	"		< 500				200
n-Hexadecane	< 500	500	"		< 500				200
Fluorene	< 500	500	"		< 500				200
n-Octadecane	< 500	500	"		< 500				200
Phenanthrene	< 500	500	"		< 500				200
Anthracene	< 500	500	"		< 500				200
n-Nonadecane	874	500	"		852			2.55	200
n-Eicosane	< 500	500	"		< 500				200
Fluoranthene	< 500	500	"		< 500				200
Pyrene	< 500	500	"		< 500				200
n-Docosane	< 500	500	"		< 500				200
n-Tetracosane	< 500	500	"		< 500				200
Benzo(a)anthracene	< 500	500	"		< 500				200
Chrysene	< 500	500	"		< 500				200
n-Hexacosane	< 500	500	"		< 500				200
n-Octacosane	< 500	500	"		< 500				200
Benzo (k) fluoranthene	< 500	500	"		< 500				200
Benzo (b) fluoranthene	< 500	500	"		< 500				200
Benzo (a) pyrene	< 500	500	"		< 500				200
n-Triacontane	780	500	"		635			20.5	200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500				200
Dibenzo(a,h)anthracene	< 500	500	"		< 500				200
Benzo(ghi)perylene	< 500	500	"		< 500				200
n-Hexatriacontane	< 1000	1000	"		696				200
C19-C36 Aliphatic Hydrocarbons	< 3000	3000	"		2180				200
C11-C22 Aromatic Hydrocarbons	< 3000	3000	"		< 3000				200
C9-C18 Aliphatic Hydrocarbons	< 3000	3000	"		< 3000				200
Surrogate: o-Terphenyl	*1610*		*"*	*2000*		*80.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1750*		*"*	*2000*		*87.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600339 - EPA 3545 MS									
Matrix Spike (0600339-MS1)		**Source: 8611007-10**		Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	5400	1000	ug/kg	7500	< 1000	72.0	40-140		
n-Decane	< 1000	1000	"		< 1000		40-140		
Naphthalene	7000	1000	"	7500	< 1000	93.3	40-140		
n-Dodecane	< 1000	1000	"		< 1000		40-140		
2-Methylnaphthalene	< 500	500	"		< 500		40-140		
n-Tetradecane	6910	500	"	7500	< 500	92.1	40-140		
Acenaphthylene	< 500	500	"		< 500		40-140		
Acenaphthene	6720	500	"	7500	< 500	89.6	40-140		
n-Hexadecane	< 500	500	"		< 500		40-140		
Fluorene	< 500	500	"		< 500		40-140		
n-Octadecane	< 500	500	"		< 500		40-140		
Phenanthrene	< 500	500	"		< 500		40-140		
Anthracene	6650	500	"	7500	< 500	88.7	40-140		
n-Nonadecane	7470	500	"	7500	787	89.1	40-140		
n-Eicosane	7140	500	"	7500	< 500	95.2	40-140		
Fluoranthene	< 500	500	"		< 500		40-140		
Pyrene	6940	500	"	7500	< 500	92.5	40-140		
n-Docosane	< 500	500	"		< 500		40-140		
n-Tetracosane	< 500	500	"		< 500		40-140		
Benzo(a)anthracene	< 500	500	"		< 500		40-140		
Chrysene	6910	500	"	7500	< 500	92.1	40-140		
n-Hexacosane	< 500	500	"		< 500		40-140		
n-Octacosane	1560	500	"	7500	< 500	20.8	40-140		
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		
Benzo (a) pyrene	< 500	500	"		< 500		40-140		
n-Triacontane	811	500	"		604		40-140		
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		
n-Hexatriacontane	< 1000	1000	"		< 1000		40-140		
C19-C36 Aliphatic Hydrocarbons	17000	3000	"	22500	< 3000	75.6	40-140		
C11-C22 Aromatic Hydrocarbons	34200	3000	"	37500	< 3000	91.2	40-140		
C9-C18 Aliphatic Hydrocarbons	12300	3000	"	15000	< 3000	82.0	40-140		
Surrogate: o-Terphenyl	*1570*		"	*2000*		*78.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1670*		"	*2000*		*83.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600339 - EPA 3545 MS									
Matrix Spike Dup (0600339-MSD1)		**Source: 8611007-10**		Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	5050	1000	ug/kg	7500	< 1000	67.3	40-140	6.70	200
n-Decane	< 1000	1000	"		< 1000		40-140		200
Naphthalene	7230	1000	"	7500	< 1000	96.4	40-140	3.23	200
n-Dodecane	< 1000	1000	"		< 1000		40-140		200
2-Methylnaphthalene	< 500	500	"		< 500		40-140		200
n-Tetradecane	7020	500	"	7500	< 500	93.6	40-140	1.58	200
Acenaphthylene	< 500	500	"		< 500		40-140		200
Acenaphthene	6820	500	"	7500	< 500	90.9	40-140	1.48	200
n-Hexadecane	< 500	500	"		< 500		40-140		200
Fluorene	< 500	500	"		< 500		40-140		200
n-Octadecane	< 500	500	"		< 500		40-140		200
Phenanthrene	< 500	500	"		< 500		40-140		200
Anthracene	6710	500	"	7500	< 500	89.5	40-140	0.898	200
n-Nonadecane	7600	500	"	7500	787	90.8	40-140	1.73	200
n-Eicosane	7180	500	"	7500	< 500	95.7	40-140	0.559	200
Fluoranthene	< 500	500	"		< 500		40-140		200
Pyrene	7040	500	"	7500	< 500	93.9	40-140	1.43	200
n-Docosane	< 500	500	"		< 500		40-140		200
n-Tetracosane	< 500	500	"		< 500		40-140		200
Benzo(a)anthracene	< 500	500	"		< 500		40-140		200
Chrysene	6960	500	"	7500	< 500	92.8	40-140	0.721	200
n-Hexacosane	< 500	500	"		< 500		40-140		200
n-Octacosane	1340	500	"	7500	< 500	17.9	40-140	15.2	200
Benzo (k) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (b) fluoranthene	< 500	500	"		< 500		40-140		200
Benzo (a) pyrene	< 500	500	"		< 500		40-140		200
n-Triacontane	520	500	"		604		40-140	43.7	200
Indeno(1,2,3-cd)pyrene	< 500	500	"		< 500		40-140		200
Dibenzo(a,h)anthracene	< 500	500	"		< 500		40-140		200
Benzo(ghi)perylene	< 500	500	"		< 500		40-140		200
n-Hexatriacontane	< 1000	1000	"		< 1000		40-140		200
C19-C36 Aliphatic Hydrocarbons	16600	3000	"	22500	< 3000	73.8	40-140	2.38	200
C11-C22 Aromatic Hydrocarbons	34800	3000	"	37500	< 3000	92.8	40-140	1.74	200
C9-C18 Aliphatic Hydrocarbons	12100	3000	"	15000	< 3000	80.7	40-140	1.64	200
Surrogate: o-Terphenyl	*1450*		*"*	*2000*		*72.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1570*		*"*	*2000*		*78.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600339 - EPA 3545 MS									
Reference (0600339-SRM1)				Prepared: 11/17/06 Analyzed: 11/19/06					
n-Nonane	6150	1000	ug/kg	7500		82.0	0-200		
n-Decane	7080	1000	"	7500		94.4	0-200		
n-Dodecane	7440	1000	"	7500		99.2	0-200		
n-Tetradecane	7750	500	"	7500		103	0-200		
n-Hexadecane	7700	500	"	7500		103	0-200		
n-Octadecane	7660	500	"	7500		102	0-200		
n-Nonadecane	8210	500	"	7500		109	0-200		
n-Eicosane	7480	500	"	7500		99.7	0-200		
n-Docosane	7480	500	"	7500		99.7	0-200		
n-Tetracosane	7180	500	"	7500		95.7	0-200		
n-Hexacosane	7430	500	"	7500		99.1	0-200		
n-Octacosane	7890	500	"	7500		105	0-200		
n-Triacontane	7890	500	"	7500		105	0-200		
n-Hexatriacontane	9190	1000	"	7500		123	0-200		
C19-C36 Aliphatic Hydrocarbons	62800	3000	"	60000		105	0-200		
C9-C18 Aliphatic Hydrocarbons	43800	3000	"	45000		97.3	0-200		
Surrogate: o-Terphenyl	*1920*		"	*2000*		*96.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1950*		"	*2000*		*97.5*	*40-140*		
Reference (0600339-SRM2)				Prepared: 11/17/06 Analyzed: 11/19/06					
Naphthalene	7980	1000	ug/kg	7500		106	0-200		
Acenaphthylene	7740	500	"	7500		103	0-200		
Acenaphthene	7500	500	"	7500		100	0-200		
Fluorene	7330	500	"	7500		97.7	0-200		
Phenanthrene	7380	500	"	7500		98.4	0-200		
Anthracene	7250	500	"	7500		96.7	0-200		
Fluoranthene	7300	500	"	7500		97.3	0-200		
Pyrene	7020	500	"	7500		93.6	0-200		
Chrysene	7040	500	"	7500		93.9	0-200		
Benzo (k) fluoranthene	8780	500	"	7500		117	0-200		
Benzo (b) fluoranthene	7150	500	"	7500		95.3	0-200		
Benzo (a) pyrene	8460	500	"	7500		113	0-200		
Surrogate: o-Terphenyl	*1950*		"	*2000*		*97.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*1960*		"	*2000*		*98.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600348 - 3520									
Method Blank (0600348-BLK1)				Prepared: 11/24/06 Analyzed: 11/27/06					
n-Nonane	< 10.0	10.0	ug/L						
n-Decane	< 10.0	10.0	"						
Naphthalene	< 5.00	5.00	"						
n-Dodecane	< 5.00	5.00	"						
2-Methylnaphthalene	< 5.00	5.00	"						
n-Tetradecane	< 5.00	5.00	"						
Acenaphthylene	< 5.00	5.00	"						
Acenaphthene	< 5.00	5.00	"						
n-Hexadecane	< 5.00	5.00	"						
Fluorene	< 5.00	5.00	"						
n-Octadecane	< 5.00	5.00	"						
Phenanthrene	< 5.00	5.00	"						
Anthracene	< 5.00	5.00	"						
n-Nonadecane	< 10.0	10.0	"						
n-Eicosane	< 5.00	5.00	"						
Fluoranthene	< 5.00	5.00	"						
Pyrene	< 5.00	5.00	"						
n-Docosane	< 5.00	5.00	"						
n-Tetracosane	< 5.00	5.00	"						
Benzo(a)anthracene	< 5.00	5.00	"						
Chrysene	< 5.00	5.00	"						
n-Hexacosane	< 10.0	10.0	"						
n-Octacosane	< 10.0	10.0	"						
Benzo (k) fluoranthene	< 5.00	5.00	"						
Benzo (b) fluoranthene	< 5.00	5.00	"						
Benzo (a) pyrene	< 5.00	5.00	"						
n-Triacontane	< 10.0	10.0	"						
Indeno(1,2,3-cd)pyrene	< 5.00	5.00	"						
Dibenzo(a,h)anthracene	< 5.00	5.00	"						
Benzo(ghi)perylene	< 5.00	5.00	"						
n-Hexatriacontane	< 10.0	10.0	"						
C19-C36 Aliphatic Hydrocarbons	< 10.0	10.0	"						
C11-C22 Aromatic Hydrocarbons	< 5.00	5.00	"						
C9-C18 Aliphatic Hydrocarbons	< 10.0	10.0	"						
Surrogate: o-Terphenyl	*18.1*		"	*20.0*		*90.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*13.9*		"	*20.0*		*69.5*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600348 - 3520									
Method Blank Spike (0600348-BS1)				Prepared: 11/24/06 Analyzed: 11/27/06					
n-Nonane	29.9	10.0	ug/L	31.2		95.8	40-140		
n-Decane	29.2	10.0	"	31.2		93.6	40-140		
Naphthalene	31.5	5.00	"	31.2		101	40-140		
n-Dodecane	30.4	5.00	"	31.2		97.4	40-140		
2-Methylnaphthalene	31.2	5.00	"	31.2		100	40-140		
n-Tetradecane	30.9	5.00	"	31.2		99.0	40-140		
Acenaphthylene	31.3	5.00	"	31.2		100	40-140		
Acenaphthene	31.2	5.00	"	31.2		100	40-140		
n-Hexadecane	31.3	5.00	"	31.2		100	40-140		
Fluorene	30.3	5.00	"	31.2		97.1	40-140		
n-Octadecane	30.9	5.00	"	31.2		99.0	40-140		
Phenanthrene	29.0	5.00	"	31.2		92.9	40-140		
Anthracene	27.6	5.00	"	31.2		88.5	40-140		
n-Nonadecane	38.9	10.0	"	31.2		125	40-140		
n-Eicosane	29.7	5.00	"	31.2		95.2	40-140		
Fluoranthene	28.2	5.00	"	31.2		90.4	40-140		
Pyrene	28.6	5.00	"	31.2		91.7	40-140		
n-Docosane	28.8	5.00	"	31.2		92.3	40-140		
n-Tetracosane	26.8	5.00	"	31.2		85.9	40-140		
Benzo(a)anthracene	25.0	5.00	"	31.2		80.1	40-140		
Chrysene	24.5	5.00	"	31.2		78.5	40-140		
n-Hexacosane	24.8	10.0	"	31.2		79.5	40-140		
n-Octacosane	23.2	10.0	"	31.2		74.4	40-140		
Benzo (k) fluoranthene	25.7	5.00	"	31.2		82.4	40-140		
Benzo (b) fluoranthene	22.9	5.00	"	31.2		73.4	40-140		
Benzo (a) pyrene	23.0	5.00	"	31.2		73.7	40-140		
n-Triacontane	23.0	10.0	"	31.2		73.7	40-140		
Indeno(1,2,3-cd)pyrene	22.6	5.00	"	31.2		72.4	40-140		
Dibenzo(a,h)anthracene	22.9	5.00	"	31.2		73.4	40-140		
Benzo(ghi)perylene	22.0	5.00	"	31.2		70.5	40-140		
n-Hexatriacontane	21.0	10.0	"	31.2		67.3	40-140		
C19-C36 Aliphatic Hydrocarbons	216	10.0	"	250		86.4	40-140		
C11-C22 Aromatic Hydrocarbons	339	5.00	"	531		63.8	40-140		
C9-C18 Aliphatic Hydrocarbons	183	10.0	"	188		97.3	40-140		
Surrogate: o-Terphenyl	*19.9*		"	*20.0*		*99.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*17.0*		"	*20.0*		*85.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600348 - 3520									
Method Blank Spike (0600348-BS2)				Prepared: 11/24/06 Analyzed: 11/27/06					
n-Nonane	54.8	10.0	ug/L	75.0		73.1	40-140		
n-Decane	64.5	10.0	"	75.0		86.0	40-140		
Naphthalene	71.1	5.00	"	75.0		94.8	40-140		
n-Dodecane	68.5	5.00	"	75.0		91.3	40-140		
2-Methylnaphthalene	< 5.00	5.00	"				40-140		
n-Tetradecane	73.1	5.00	"	75.0		97.5	40-140		
Acenaphthylene	70.3	5.00	"	75.0		93.7	40-140		
Acenaphthene	70.4	5.00	"	75.0		93.9	40-140		
n-Hexadecane	73.1	5.00	"	75.0		97.5	40-140		
Fluorene	67.8	5.00	"	75.0		90.4	40-140		
n-Octadecane	74.5	5.00	"	75.0		99.3	40-140		
Phenanthrene	69.1	5.00	"	75.0		92.1	40-140		
Anthracene	64.2	5.00	"	75.0		85.6	40-140		
n-Nonadecane	79.3	10.0	"	75.0		106	40-140		
n-Eicosane	72.7	5.00	"	75.0		96.9	40-140		
Fluoranthene	68.8	5.00	"	75.0		91.7	40-140		
Pyrene	66.6	5.00	"	75.0		88.8	40-140		
n-Docosane	71.8	5.00	"	75.0		95.7	40-140		
n-Tetracosane	65.8	5.00	"	75.0		87.7	40-140		
Benzo(a)anthracene	62.3	5.00	"				40-140		
Chrysene	58.4	5.00	"	75.0		77.9	40-140		
n-Hexacosane	62.8	10.0	"	75.0		83.7	40-140		
n-Octacosane	60.8	10.0	"	75.0		81.1	40-140		
Benzo (k) fluoranthene	63.5	5.00	"	75.0		84.7	40-140		
Benzo (b) fluoranthene	57.7	5.00	"	75.0		76.9	40-140		
Benzo (a) pyrene	61.1	5.00	"	75.0		81.5	40-140		
n-Triacontane	53.8	10.0	"	75.0		71.7	40-140		
Indeno(1,2,3-cd)pyrene	57.6	5.00	"				40-140		
Dibenzo(a,h)anthracene	62.4	5.00	"				40-140		
Benzo(ghi)perylene	55.1	5.00	"				40-140		
n-Hexatriacontane	44.6	10.0	"	75.0		59.5	40-140		
C19-C36 Aliphatic Hydrocarbons	512	10.0	"	600		85.3	40-140		
C11-C22 Aromatic Hydrocarbons	727	5.00	"	1280		56.8	40-140		
C9-C18 Aliphatic Hydrocarbons	408	10.0	"	450		90.7	40-140		
Surrogate: o-Terphenyl	*19.0*		*"*	*20.0*		*95.0*	*40-140*		
Surrogate: 1-Chlorooctadecane	*17.6*		*"*	*20.0*		*88.0*	*40-140*		

Organic Compounds by Method 8270D - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600348 - 3520									
Reference (0600348-SRM1)				Prepared: 11/24/06 Analyzed: 11/27/06					
Naphthalene	70.1	5.00	ug/L	75.0		93.5	40-140		
Acenaphthylene	69.9	5.00	"	75.0		93.2	40-140		
Acenaphthene	69.0	5.00	"	75.0		92.0	40-140		
Fluorene	66.8	5.00	"	75.0		89.1	40-140		
Phenanthrene	68.1	5.00	"	75.0		90.8	40-140		
Anthracene	64.2	5.00	"	75.0		85.6	40-140		
Fluoranthene	67.3	5.00	"	75.0		89.7	40-140		
Pyrene	64.8	5.00	"	75.0		86.4	40-140		
Chrysene	58.0	5.00	"	75.0		77.3	40-140		
Benzo (k) fluoranthene	62.1	5.00	"	75.0		82.8	40-140		
Benzo (b) fluoranthene	54.1	5.00	"	75.0		72.1	40-140		
Benzo (a) pyrene	61.3	5.00	"	75.0		81.7	40-140		
Surrogate: o-Terphenyl	*19.3*		"	*20.0*		*96.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*16.6*		"	*20.0*		*83.0*	*40-140*		
Reference (0600348-SRM2)				Prepared: 11/24/06 Analyzed: 11/27/06					
n-Nonane	68.4	10.0	ug/L	75.0		91.2	40-140		
n-Decane	64.3	10.0	"	75.0		85.7	40-140		
n-Dodecane	67.3	5.00	"	75.0		89.7	40-140		
n-Tetradecane	72.8	5.00	"	75.0		97.1	40-140		
n-Hexadecane	72.8	5.00	"	75.0		97.1	40-140		
n-Octadecane	73.4	5.00	"	75.0		97.9	40-140		
n-Nonadecane	77.0	10.0	"	75.0		103	40-140		
n-Eicosane	69.5	5.00	"	75.0		92.7	40-140		
n-Docosane	65.7	5.00	"	75.0		87.6	40-140		
n-Tetracosane	62.0	5.00	"	75.0		82.7	40-140		
n-Hexacosane	62.4	10.0	"	75.0		83.2	40-140		
n-Octacosane	62.2	10.0	"	75.0		82.9	40-140		
n-Triacontane	63.2	10.0	"	75.0		84.3	40-140		
n-Hexatriacontane	54.0	10.0	"	75.0		72.0	40-140		
C19-C36 Aliphatic Hydrocarbons	516	10.0	"	600		86.0	40-140		
C9-C18 Aliphatic Hydrocarbons	419	10.0	"	450		93.1	40-140		
Surrogate: o-Terphenyl	*19.1*		"	*20.0*		*95.5*	*40-140*		
Surrogate: 1-Chlorooctadecane	*16.6*		"	*20.0*		*83.0*	*40-140*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600323 - EPA 3520C									
Method Blank (0600323-BLK1)				Prepared: 10/27/06 Analyzed: 11/13/06					
Aroclor-1016	< 0.50	0.50	ug/L						
Aroclor-1221	< 0.50	0.50	"						
Aroclor-1232	< 0.50	0.50	"						
Aroclor-1242	< 0.50	0.50	"						
Aroclor-1248	< 0.50	0.50	"						
Aroclor-1254	< 0.50	0.50	"						
Aroclor-1260	< 0.50	0.50	"						
Surrogate: Decachlorobiphenyl	*2.47*		"	*2.50*		*98.8*	*70-130*		
Method Blank Spike (0600323-BS1)				Prepared: 10/27/06 Analyzed: 11/13/06					
Aroclor-1016	3.9	0.50	ug/L	5.00		78.0	70-130		
Aroclor-1221	< 0.50	0.50	"				70-130		
Aroclor-1232	< 0.50	0.50	"				70-130		
Aroclor-1242	< 0.50	0.50	"				70-130		
Aroclor-1248	< 0.50	0.50	"				70-130		
Aroclor-1254	< 0.50	0.50	"				70-130		
Aroclor-1260	4.1	0.50	"	5.00		82.0	70-130		
Surrogate: Decachlorobiphenyl	*2.09*		"	*2.50*		*83.6*	*70-130*		
Batch 0600347 - EPA 3545A									
Method Blank (0600347-BLK1)				Prepared: 10/26/06 Analyzed: 11/17/06					
Aroclor-1016	< 50.0	50.0	ug/kg						
Aroclor-1221	< 50.0	50.0	"						
Aroclor-1232	< 50.0	50.0	"						
Aroclor-1242	< 50.0	50.0	"						
Aroclor-1248	< 50.0	50.0	"						
Aroclor-1254	< 50.0	50.0	"						
Aroclor-1260	< 50.0	50.0	"						
Surrogate: Decachlorobiphenyl	*292*		"	*250*		*117*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600347 - EPA 3545A									
Method Blank Spike (0600347-BS1)				Prepared: 10/26/06 Analyzed: 11/17/06					
Aroclor-1016	501	50.0	ug/kg	500		100	70-130		
Aroclor-1221	< 50.0	50.0	"				70-130		
Aroclor-1232	< 50.0	50.0	"				70-130		
Aroclor-1242	< 50.0	50.0	"				70-130		
Aroclor-1248	< 50.0	50.0	"				70-130		
Aroclor-1254	< 50.0	50.0	"				70-130		
Aroclor-1260	517	50.0	"	500		103	70-130		
Surrogate: Decachlorobiphenyl	*265*		"	*250*		*106*	*70-130*		
Duplicate (0600347-DUP1)		**Source: 8610005-02**		Prepared: 10/26/06 Analyzed: 11/24/06					
Aroclor-1016	< 50.0	50.0	ug/kg		< 50.0				20
Aroclor-1221	< 50.0	50.0	"		< 50.0				20
Aroclor-1232	< 50.0	50.0	"		< 50.0				20
Aroclor-1242	< 50.0	50.0	"		< 50.0				20
Aroclor-1248	< 50.0	50.0	"		< 50.0				20
Aroclor-1254	5740	50.0	"		4280			29.1	20
Aroclor-1260	< 50.0	50.0	"		< 50.0				20
Surrogate: Decachlorobiphenyl	*272*		"	*250*		*109*	*70-130*		
Matrix Spike (0600347-MS1)		**Source: 8610005-02**		Prepared: 10/26/06 Analyzed: 11/24/06					
Aroclor-1016	580	50.0	ug/kg	500	< 50.0	116	70-130		
Aroclor-1221	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1232	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1242	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1248	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1254	4640	50.0	"		4280		70-130		
Aroclor-1260	1500	50.0	"	500	< 50.0	300	70-130		
Surrogate: Decachlorobiphenyl	*213*		"	*250*		*85.2*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600347 - EPA 3545A									
Reference (0600347-SRM1)				Prepared: 10/26/06 Analyzed: 11/17/06					
Aroclor-1254	6570	500	ug/kg	5470		120	53.7-146		
Surrogate: Decachlorobiphenyl	*2670*		"	*2500*		*107*	*70-130*		
Batch 0600349 - EPA 3545A									
Method Blank (0600349-BLK1)				Prepared: 10/30/06 Analyzed: 11/19/06					
Aroclor-1016	< 50.0	50.0	ug/kg						
Aroclor-1221	< 50.0	50.0	"						
Aroclor-1232	< 50.0	50.0	"						
Aroclor-1242	< 50.0	50.0	"						
Aroclor-1248	< 50.0	50.0	"						
Aroclor-1254	< 50.0	50.0	"						
Aroclor-1260	< 50.0	50.0	"						
Surrogate: Decachlorobiphenyl	*205*		"	*250*		*82.0*	*70-130*		
Method Blank Spike (0600349-BS1)				Prepared: 10/30/06 Analyzed: 11/19/06					
Aroclor-1016	479	50.0	ug/kg	500		95.8	70-130		
Aroclor-1221	< 50.0	50.0	"				70-130		
Aroclor-1232	< 50.0	50.0	"				70-130		
Aroclor-1242	< 50.0	50.0	"				70-130		
Aroclor-1248	< 50.0	50.0	"				70-130		
Aroclor-1254	< 50.0	50.0	"				70-130		
Aroclor-1260	473	50.0	"	500		94.6	70-130		
Surrogate: Decachlorobiphenyl	*240*		"	*250*		*96.0*	*70-130*		
Duplicate (0600349-DUP1)		**Source: 8610008-04**		Prepared: 10/30/06 Analyzed: 11/19/06					
Aroclor-1016	< 50.0	50.0	ug/kg		< 50.0				20
Aroclor-1221	< 50.0	50.0	"		< 50.0				20
Aroclor-1232	< 50.0	50.0	"		< 50.0				20
Aroclor-1242	< 50.0	50.0	"		< 50.0				20
Aroclor-1248	< 50.0	50.0	"		< 50.0				20
Aroclor-1254	4760	50.0	"		6880			36.4	20
Aroclor-1260	< 50.0	50.0	"		< 50.0				20
Surrogate: Decachlorobiphenyl	*195*		"	*250*		*78.0*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0600349 - EPA 3545A									
Matrix Spike (0600349-MS1)		**Source: 8610008-04RE1**		Prepared: 10/30/06 Analyzed: 11/19/06					
Aroclor-1016	5480	50.0	ug/kg	500	3840	328	70-130		
Aroclor-1221	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1232	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1242	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1248	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1254	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1260	2720	50.0	"	500	1940	156	70-130		
Surrogate: Decachlorobiphenyl	*207*		"	*250*		*82.8*	*70-130*		
Batch 0700001 - EPA 3545A									
Method Blank (0700001-BLK1)				Prepared: 11/20/06 Analyzed: 12/14/06					
Aroclor-1016	< 50.0	50.0	ug/kg						
Aroclor-1221	< 50.0	50.0	"						
Aroclor-1232	< 50.0	50.0	"						
Aroclor-1242	< 50.0	50.0	"						
Aroclor-1248	< 50.0	50.0	"						
Aroclor-1254	< 50.0	50.0	"						
Aroclor-1260	< 50.0	50.0	"						
Surrogate: Decachlorobiphenyl	*228*		"	*250*		*91.2*	*70-130*		
Method Blank Spike (0700001-BS1)				Prepared: 11/20/06 Analyzed: 12/14/06					
Aroclor-1016	429	50.0	ug/kg	500		85.8	70-130		
Aroclor-1221	< 50.0	50.0	"				70-130		
Aroclor-1232	< 50.0	50.0	"				70-130		
Aroclor-1242	< 50.0	50.0	"				70-130		
Aroclor-1248	< 50.0	50.0	"				70-130		
Aroclor-1254	< 50.0	50.0	"				70-130		
Aroclor-1260	441	50.0	"	500		88.2	70-130		
Surrogate: Decachlorobiphenyl	*234*		"	*250*		*93.6*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0700001 - EPA 3545A									
Duplicate (0700001-DUP1)		**Source: 8611005-03**		Prepared: 11/20/06 Analyzed: 12/14/06					
Aroclor-1016	< 50.0	50.0	ug/kg		< 50.0				20
Aroclor-1221	< 50.0	50.0	"		< 50.0				20
Aroclor-1232	< 50.0	50.0	"		< 50.0				20
Aroclor-1242	< 50.0	50.0	"		< 50.0				20
Aroclor-1248	< 50.0	50.0	"		< 50.0				20
Aroclor-1254	< 50.0	50.0	"		< 50.0				20
Aroclor-1260	< 50.0	50.0	"		< 50.0				20
Surrogate: Decachlorobiphenyl	*232*		"	*250*		*92.8*	*70-130*		
Matrix Spike (0700001-MS1)		**Source: 8611005-03**		Prepared: 11/20/06 Analyzed: 12/14/06					
Aroclor-1016	371	50.0	ug/kg	500	< 50.0	74.2	70-130		
Aroclor-1221	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1232	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1242	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1248	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1254	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1260	389	50.0	"	500	< 50.0	77.8	70-130		
Surrogate: Decachlorobiphenyl	*187*		"	*250*		*74.8*	*70-130*		
Batch 0700002 - EPA 3520C									
Method Blank (0700002-BLK1)				Prepared: 11/24/06 Analyzed: 12/14/06					
Aroclor-1016	< 0.25	0.25	ug/L						
Aroclor-1221	< 0.25	0.25	"						
Aroclor-1232	< 0.25	0.25	"						
Aroclor-1242	< 0.25	0.25	"						
Aroclor-1248	< 0.25	0.25	"						
Aroclor-1254	< 0.25	0.25	"						
Aroclor-1260	< 0.25	0.25	"						
Surrogate: Decachlorobiphenyl	*2.72*		"	*2.50*		*109*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0700002 - EPA 3520C									
Method Blank Spike (0700002-BS1)				Prepared: 11/24/06 Analyzed: 12/14/06					
Aroclor-1016	4.5	0.25	ug/L	5.00		90.0	70-130		
Aroclor-1221	< 0.25	0.25	"				70-130		
Aroclor-1232	< 0.25	0.25	"				70-130		
Aroclor-1242	< 0.25	0.25	"				70-130		
Aroclor-1248	< 0.25	0.25	"				70-130		
Aroclor-1254	< 0.25	0.25	"				70-130		
Aroclor-1260	4.9	0.25	"	5.00		98.0	70-130		
Surrogate: Decachlorobiphenyl	*2.44*		"	*2.50*		*97.6*	*70-130*		
Batch 0700003 - EPA 3545A									
Method Blank (0700003-BLK1)				Prepared: 11/17/06 Analyzed: 12/12/06					
Aroclor-1016	< 50.0	50.0	ug/kg						
Aroclor-1221	< 50.0	50.0	"						
Aroclor-1232	< 50.0	50.0	"						
Aroclor-1242	< 50.0	50.0	"						
Aroclor-1248	< 50.0	50.0	"						
Aroclor-1254	< 50.0	50.0	"						
Aroclor-1260	< 50.0	50.0	"						
Surrogate: Decachlorobiphenyl	*233*		"	*250*		*93.2*	*70-130*		
Method Blank Spike (0700003-BS1)				Prepared: 11/17/06 Analyzed: 12/12/06					
Aroclor-1016	464	50.0	ug/kg	500		92.8	70-130		
Aroclor-1221	< 50.0	50.0	"				70-130		
Aroclor-1232	< 50.0	50.0	"				70-130		
Aroclor-1242	< 50.0	50.0	"				70-130		
Aroclor-1248	< 50.0	50.0	"				70-130		
Aroclor-1254	< 50.0	50.0	"				70-130		
Aroclor-1260	467	50.0	"	500		93.4	70-130		
Surrogate: Decachlorobiphenyl	*237*		"	*250*		*94.8*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0700003 - EPA 3545A									
Duplicate (0700003-DUP1)		**Source: 8611004-14**		Prepared: 11/17/06 Analyzed: 12/12/06					
Aroclor-1016	< 50.0	50.0	ug/kg		< 50.0				20
Aroclor-1221	< 50.0	50.0	"		< 50.0				20
Aroclor-1232	< 50.0	50.0	"		< 50.0				20
Aroclor-1242	< 50.0	50.0	"		< 50.0				20
Aroclor-1248	< 50.0	50.0	"		< 50.0				20
Aroclor-1254	< 50.0	50.0	"		< 50.0				20
Aroclor-1260	< 50.0	50.0	"		< 50.0				20
Surrogate: Decachlorobiphenyl	*230*		"	*250*		*92.0*	*70-130*		
Matrix Spike (0700003-MS1)		**Source: 8611004-14**		Prepared: 11/17/06 Analyzed: 12/12/06					
Aroclor-1016	405	50.0	ug/kg	500	< 50.0	81.0	70-130		
Aroclor-1221	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1232	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1242	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1248	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1254	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1260	475	50.0	"	500	< 50.0	95.0	70-130		
Surrogate: Decachlorobiphenyl	*227*		"	*250*		*90.8*	*70-130*		
Batch 0700004 - EPA 3545A									
Method Blank (0700004-BLK1)				Prepared: 11/16/06 Analyzed: 12/09/06					
Aroclor-1016	< 50.0	50.0	ug/kg						
Aroclor-1221	< 50.0	50.0	"						
Aroclor-1232	< 50.0	50.0	"						
Aroclor-1242	< 50.0	50.0	"						
Aroclor-1248	< 50.0	50.0	"						
Aroclor-1254	< 50.0	50.0	"						
Aroclor-1260	< 50.0	50.0	"						
Surrogate: Decachlorobiphenyl	*246*		"	*250*		*98.4*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0700004 - EPA 3545A									
Method Blank Spike (0700004-BS1)				Prepared: 11/16/06 Analyzed: 12/09/06					
Aroclor-1016	479	50.0	ug/kg	500		95.8	70-130		
Aroclor-1221	< 50.0	50.0	"				70-130		
Aroclor-1232	< 50.0	50.0	"				70-130		
Aroclor-1242	< 50.0	50.0	"				70-130		
Aroclor-1248	< 50.0	50.0	"				70-130		
Aroclor-1254	< 50.0	50.0	"				70-130		
Aroclor-1260	480	50.0	"	500		96.0	70-130		
Surrogate: Decachlorobiphenyl	*249*		*"*	*250*		*99.6*	*70-130*		
Duplicate (0700004-DUP1)		**Source: 8611004-07**		Prepared: 11/16/06 Analyzed: 12/09/06					
Aroclor-1016	< 50.0	50.0	ug/kg		< 50.0				20
Aroclor-1221	< 50.0	50.0	"		< 50.0				20
Aroclor-1232	< 50.0	50.0	"		< 50.0				20
Aroclor-1242	< 50.0	50.0	"		< 50.0				20
Aroclor-1248	< 50.0	50.0	"		< 50.0				20
Aroclor-1254	< 50.0	50.0	"		< 50.0				20
Aroclor-1260	< 50.0	50.0	"		< 50.0				20
Surrogate: Decachlorobiphenyl	*236*		*"*	*250*		*94.4*	*70-130*		
Matrix Spike (0700004-MS1)		**Source: 8611004-07**		Prepared: 11/16/06 Analyzed: 12/09/06					
Aroclor-1016	359	50.0	ug/kg	500	< 50.0	71.8	70-130		
Aroclor-1221	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1232	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1242	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1248	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1254	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1260	363	50.0	"	500	< 50.0	72.6	70-130		
Surrogate: Decachlorobiphenyl	*192*		*"*	*250*		*76.8*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0700005 - EPA 3520C									
Method Blank (0700005-BLK1)				Prepared: 11/15/06 Analyzed: 12/09/06					
Aroclor-1016	< 0.25	0.25	ug/L						
Aroclor-1221	< 0.25	0.25	"						
Aroclor-1232	< 0.25	0.25	"						
Aroclor-1242	< 0.25	0.25	"						
Aroclor-1248	< 0.25	0.25	"						
Aroclor-1254	< 0.25	0.25	"						
Aroclor-1260	< 0.25	0.25	"						
Surrogate: Decachlorobiphenyl	*2.47*		*"*	*2.50*		*98.8*	*70-130*		
Method Blank Spike (0700005-BS1)				Prepared: 11/15/06 Analyzed: 12/09/06					
Aroclor-1016	4.4	0.25	ug/L	5.00		88.0	70-130		
Aroclor-1221	< 0.25	0.25	"				70-130		
Aroclor-1232	< 0.25	0.25	"				70-130		
Aroclor-1242	< 0.25	0.25	"				70-130		
Aroclor-1248	< 0.25	0.25	"				70-130		
Aroclor-1254	< 0.25	0.25	"				70-130		
Aroclor-1260	4.4	0.25	"	5.00		88.0	70-130		
Surrogate: Decachlorobiphenyl	*2.33*		*"*	*2.50*		*93.2*	*70-130*		

NOTE:
%REC is percent recovery, Result (less sample contribution) divided by the Spike Level
RPD is the Relative Percent Difference (difference between the Result and the Source Result) divided by their average

Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 S. 20th St. West, 59102 Phone (406) 245-3554 Fax (406) 245-3555
Boise, Idaho: 5956 West Victory Road, 83709 Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana, 765 Colleen, 59601 Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

LSR# R8070008

CLIENT/PROJECT NAME: MDEQ/STIMSON LUMBER

REPORT RESULTS TO: ☐ Billings, Montana ☐ Boise, Idaho ☒ Helena, Montana

WORK ORDER No.: A1534

LOCATION: BONNER, MONTANA

LOGBOOK No.: FED-1A

SAMPLER (PRINT): FRITZ DURHAM

SAMPLER (SIGNATURE): R R

CUSTODY SEAL No.: FED1006

ANALYSES REQUESTED

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	Extractable Petroleum Hydrocarbons (EPH)	PCBs by SW-3540 Method 8082					COMMENTS
B5-S-1	10/24/06	1010	SOIL	4-OZ JAR-TEFLON LID	2	NONE.		X	X					8610005-01
B5-S-2	↓	1037	↓	↓	2	↓		X	X					-02
B5-S-3	↓	1175	↓	↓	2	↓		X	X					-03
B5-S-4	↓	1245	↓	↓	1	↓		X	X					-04
B6-S-1	↓	1443	↓	↓	2	↓		X	X					-05
B6-S-2	↓	1500	↓	↓	2	↓		X	X					-06
B6-S-3	↓	1518	↓	↓	2	↓		X	X					-07
B6-S-4	↓	1550	↓	↓	2	↓		X	X					-08

Feed Rec'd @ 3°C

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
FRITZ DURHAM	10/24/06	1630	R R (TO UPS)	Vince C. Mart	10/25/06	13:00	Vincent C. Mart
Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)

ANALYTICAL LABORATORY
Name: EPA REGION 8 LAB
Address: 16194 WEST 45th DRIVE
GOLDEN, COLORADO 80403
Phone: 303-312-7775

COMMENTS/REQUESTS
NOTE: ONLY 1 SAMPLE JAR FOR B5-S-4 ANALYSES.
COOLER TEMP = 3°C
Return Cooler to: OLYMPUS

LABORATORY RECEIVING INFORMATION
WORK ORDER # 8610005
Page ____ of ____

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Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 South 20th Street West, Suite 5, 59102 — Phone (406) 245-3554 Fax (406) 245-3555
Boise, Idaho: 5955 West Victory Road, 83709 — Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana: 765 Colleen, 59601 — Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

CLIENT/PROJECT NAME: MDEQ / Stimson Lumber

REPORT RESULTS TO: Alan Stile

☐ Billings, Montana
☐ Boise, Idaho
☒ Helena, Montana

WORK ORDER No.: A1534

LOGBOOK No.: FED-14

SAMPLER (PRINT): Fred Dubuque

SAMPLER (SIGNATURE): [signature]

CUSTODY SEAL No.: FED 1006

LOCATION: Bonner, Montana

LSR #: R8070008

ANALYSES REQUESTED

Work Order #: 861008

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	Hydrocarbons (Extractable Petroleum Hydrocarbons)	BTEX (EPA 8260B)					COMMENTS
B8-S-3 ✓	10/25/06	1640	Soil	4 oz Jar Teflon	2	None		X	X					861008-13
B10-S-1 ✓	10/25/06	1445	Soil	4 oz Jar Teflon	2	None		X	X					861008-07
B1-W-1 ✓	10/26/06	0945	Water	1 Liter Amber	2	HCL		X	X					861008-16
B9-S-1 ✓	10/26/06	1030	Soil	4 oz Jar Teflon	2	None		X	X					861008-08
B9-S-2 ✓	↓	1040	Soil	↓	2	None		X	X					861008-09
B9-S-3 ✓	↓	1055	Soil	↓	2	None		X	X					861008-10
B9-S-4 ✓	↓	1115	Soil	↓	1	None		X	X					861008-11
B9-S-5 ✓	↓	1120	Soil	↓	2	None		X	X					861008-12

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
Fred Dubuque	10/26/06	1400	[signature] (UPS)	Mark A. Murphy	10/27/06	1400	[signature]
Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)

ANALYTICAL LABORATORY
Name: EPA Region 8 Lab
Address: 16194 West 45th Drive, Golden, Colorado 80403
Phone: 303-312-7775

COMMENTS/REQUESTS
Take 1 more jar for B1-S-4 for both EPA & PEQ analyses
Return Cooler to: Olympus

LABORATORY RECEIVING INFORMATION
Cooler 0°C
Delivered by UPS
Page 1 of 1

1 of 1

Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 South 29th Street West, Suite 5, 59102 — Phone (406) 245-3554 Fax (406) 245-3555
Boise, Idaho: 5956 West Victory Road, 83709 — Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana: 765 Colleen, 59601 — Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

LSR#: R8070008

CLIENT/PROJECT NAME: MOEGI/STIMSON LUMBER

REPORT RESULTS TO: ALAN STONE

☐ Billings, Montana
☐ Boise, Idaho
☒ Helena, Montana

WORK ORDER No.: A1534

LOGBOOK No.: FED-14

LOCATION: POLSON, MONTANA

SAMPLER (PRINT): FRITZ DURHAM

SAMPLER (SIGNATURE): [signature]

CUSTODY SEAL No.: FED1086

ANALYSES REQUESTED

Work Order #: 8610008

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	Ethylene Dibromide (EDB) by Method 504.1	PCB's for Surface Water by Method 608.2					COMMENTS
B7-S-1 ✓	10/25/06	1145	SOIL	4-OZ TAR, TEFLON LID	2	NONE		X	X					8610008-01
B7-W-1 ✓	10/25/06	1030	WATER	1 LITER AMBER	2	HCL		X	X					8610008-14
LD ✓	10/25/06	1145	SOIL	4 OZ TAR TEFLON LID	2	NONE								AT LAB DESIGNATION 8610008-02
B7-W-2 ✓	10/25/06	1100	WATER	1 LITER AMBER	2	HCL		X	X					8610008-15
B7-S-2 ✓	10/25/06	1315	SOIL	4 OZ TAR, TEFLON LID	2	NONE		X	X					8610008-03
LS ✓	10/25/06	1315	SOIL	4 OZ TAR, TEFLON LID	2	NONE								AT LAB DESIGNATION 8610008-04
BLANK-1	10/25/06	1455	—	—	—	—		—	—					NOT SHIPPED IN THIS COOLER
B8-S-1 ✓	10/25/06	1540	—	—	2	—		X	X					8610008-05
B8-S-2 ✓	10/25/06	1610	—	—	2	—		X	X					8610008-06
B8-S-3 ✓	10/25/06	1640	—	—	—	—		—	—					NOT SHIPPED IN THIS COOLER

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
FRITZ DURHAM	10/26/06	1400	[signature]	Mark A. Murphy	10/27/06	1400	[signature]
Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)

ANALYTICAL LABORATORY
Name: EPA REGION 8 LAB
Address: 16174 WEST 45TH AVENUE, GOLDEN, COLORADO 80403
Phone: 303-312-7715

COMMENTS/REQUESTS
LD = LABORATORY DUPLICATE
LS = LABORATORY SPIKE.
Return Cooler to: OLYMPUS

LABORATORY RECEIVING INFORMATION
Cooler 0°C
Delivered by UPS
Page ____ of ____

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Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 South 20th Street West, Suite 5, 59102 Phone (406) 245-3554 Fax (406) 245-3556
Boise, Idaho: 5955 West Victory Road, 83709 Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana: 765 Colleen, 59601 Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

CLIENT/PROJECT NAME: Olympus/Stimson Lumber
LOCATION: Bonner, MT
SAMPLER (PRINT): Joe Vesey
SAMPLER (SIGNATURE): [signature]

REPORT RESULTS TO:
- [ ] Billings, Montana
- [ ] Boise, Idaho
- [x] Helena, Montana

WORK ORDER No.: ~~A1435~~ — A1534
LOGBOOK No.: 2
CUSTODY SEAL No.:

Cooler B

ANALYSES REQUESTED

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	EPH	RCB/SUBCEED					COMMENTS
BR-S-1	11/7/06	8:15	S	12oz [illegible]	2	None		X	X					8611004-01
BR-S-2	11/7/06	9:00	S		2									-02
BR-S-3	11/7/06	9:40	S		2									-03
B15-S-1	11/7/06	10:30	S		2									-04
B15-S-2	11/7/06	10:45	S		2									-05
B16-S-1	11/7/06	13:15			2									-06
B16-S-2		13:15			2									-07
B16-S-3		13:15			2									-08
B16-S-4		13:15			2									-09
B16-S-5		13:25			2									-10
B16-S-6		13:25			2									8611004-11

Work Order #: 8611004
LSR #: R8070008

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
Joe Vesey	11/7/06	16:00	[signature]				
				Mark A. Murphy	11/13/06	1000	[signature]

ANALYTICAL LABORATORY
Name: EPA Laboratory
Address: 16194 W. 45th Drive
DMS-LTMS Region 8 Mark Murphy, Golden CO 80403
Phone:

COMMENTS/REQUESTS
Return Cooler to: BLGS, MT

LABORATORY RECEIVING INFORMATION
Cooler = 3°C
Delivered UPS
Page 2 of 2

2 of 2

Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 647 South 20th Street West, Suite 5, 59102 — Phone (406) 245-3554 Fax (406) 245-3595
Boise, Idaho: 5955 West Victory Road, 83709 — Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana: 765 Colleen, 59601 — Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

CLIENT/PROJECT NAME: Olympus/ Stimson Lumber

LOCATION: Bonner, MT

REPORT RESULTS TO: ☐ Billings, Montana ☐ Boise, Idaho ☒ Helena, Montana

WORK ORDER No.: A1534 → A1534

LOGBOOK No.: 2

SAMPLER (PRINT): Joe Kessy

SAMPLER (SIGNATURE): [signature]

CUSTODY SEAL No.:

Cooler B

ANALYSES REQUESTED

Work order #: 8611004 LSR #: R8070008

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	EPH	PCB/SW8082					COMMENTS
B11-S-1	11/6/06	10:00	Soil	12oz mason	2	None		X	X					8611004-12
B11-S-2	11/6/06	10:20			2									-13
B11-S-3	11/6/06	10:20			2									-14
B11-S-4	11/6/06	10:40			2									-15
B11-S-5	11/6/06	10:40			2									-16
B11-S-6	11/6/06	10:40			2									-17
B12-S-1	11/6/06	12:55			2									-18
B12-S-2	11/6/06	13:05			2									-19
B13-S-1	11/6/06	14:55			2									-20
B13-S-2	11/6/06	15:50			2									-21
B14-S-1	11/7/06	8:10			2									-22
B14-S-2	11/7/06	8:20			2									8611004-23

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
Joe Kessy	11/7/06	10:00	[signature]	UPS			
Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
				Mark A. Murphy	11/7/06	1000	[signature]

ANALYTICAL LABORATORY
Name: EPA Laboratory
Address: 694 W. 45th Place
RMS-LTMS Regional MARK Murphy, Golden, Co 80403
Phone:

COMMENTS/REQUESTS
Return Cooler to: BLCS, MT

LABORATORY RECEIVING INFORMATION
Cooler = 3°C
Delivered UPS
Page 1 of 2

Certificate of Analysis

1 of 1

Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 South 20th Street West, Suite 5, 59102 — Phone (406) 245-3554 Fax (406) 245-3555
Boise, Idaho: 5956 West Victory Road, 83709 — Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana: 765 Colleen, 59601 — Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

CLIENT/PROJECT NAME: Olympus/Stimson Lumber

REPORT RESULTS TO: ☐ Billings, Montana ☐ Boise, Idaho ☒ Helena, Montana

WORK ORDER No: A1534

LOCATION: Bonner, MT

LOGBOOK No: 2

SAMPLER (PRINT): Joe Kessey

SAMPLER (SIGNATURE): Joe Kessey

CUSTODY SEAL No.:

ANALYSES REQUESTED: GPH, RBI/SVOCs

LSR#: R8070008
Work Order#: 8611005

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	GPH	RBI/SVOCs					COMMENTS
B17-S-1	11/9/06	13:30	Soil	120z Amber	2	none		X	X					8611005-01
B17-S-2	11/9/06	13:45												-02
B18-S-1	11/9/06	15:40												-03
B18-S-2	11/9/06	16:15												-04
B19-S-1	11/9/06	9:10												-05
B19-S-2	11/9/06	9:25												-06
B19-S-3	11/9/06	9:25												-07
B20-S-1	11/9/06	10:30												-08
B20-S-2	11/9/06	12:15												8611005-09

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
Joe Kessey	11/9/06	4:30	Joe Kessey	UPS			
Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
				Mark A. Murphy	11/13/06	1:30	Mark A. Murphy

ANALYTICAL LABORATORY
Name: GPH Laboratory
Attn: Mark Murphy
Address: 6194 W. 45th Ave
PMB-LTMS Regional
Golden, CO 80403
Phone:

COMMENTS/REQUESTS: Results as above
Return Cooler to: BLGS, MT

LABORATORY RECEIVING INFORMATION
Cooler Temp = 3°C
Delivered by UPS
Page 1 of 1

1 of 2

Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 South 20th Street West, Suite 5, 59102 Phone (406) 245-3554 Fax (406) 245-3555
Boise, Idaho: 5956 West Victory Road, 83709 Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana: 765 Colleen, 59601 Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

CLIENT/PROJECT NAME: Olympus/Stimson
LOCATION: Bonner MT
SAMPLER (PRINT): Joe Vessey
SAMPLER (SIGNATURE): [signature]

REPORT RESULTS TO:
- [ ] Billings, Montana
- [ ] Boise, Idaho
- [x] Helena, Montana

WORK ORDER No.: A1534
LOGBOOK No.: 2
CUSTODY SEAL No.:

Cooler B

ANALYSES REQUESTED

LSR#: R8070008
Work order#: 8611007

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	EPH	PCB/SLOBOD					COMMENTS
B21-S-1	11/9/06	15:05	Soil	1202 Amber	2	no		/	/					8611007-04
B21-S-2	11/9/06	16:00			2			/	/					-05
B22-S-1	11/10/06	9:20			2			/	/					-06
B22-S-2		9:25			2			/	/					-07
B22-S-3		9:45			2			/	/					-08
B22-S-4		9:50			2			/	/					-09
B23-S-1		11:00			2			/	/					-10
B23-S-2		11:15			2			/	/					-11
B23-S-3		11:25			2			/	/					-12
B23-S-4		11:45			2			/	/					-13
B23-S-5		11:55			2			/	/					-14
B23-S-6		12:15			2			/	/					8611007-15

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
Joe Vessey	11/13/06	14:30	[signature]	UPS			
Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
				Mark A. Murphy	11/15/06	1300	[signature]

ANALYTICAL LABORATORY
Name: EPA Laboratory Att. Mark Murphy
Address: 4.94 W. 45th Ave
Pms. LTMS Region 8
Phone: Golden, CO 80403

COMMENTS/REQUESTS
Return cooler to BLGS
Return Cooler to BLGS, MT

LABORATORY RECEIVING INFORMATION
Cooler = 4°C
Delivered by UPS
Page 1 of 2

2 of 2

Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 S. 20th St. West, 59102 — Phone (406) 245-3554 Fax (406) 245-3555
Boise, Idaho: 5956 West Victory Road, 83709 — Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana, 765 Colleen, 59601 — Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

CLIENT/PROJECT NAME: Olympus/Stimson
LOCATION: Bonner MT
REPORT RESULTS TO: ☐ Billings, Montana ☐ Boise, Idaho ☒ Helena, Montana
WORK ORDER No.: A1534
LOGBOOK No.: 2
SAMPLER (PRINT): Joe Kelly
SAMPLER (SIGNATURE):
CUSTODY SEAL No.:

Cooler B

ANALYSES REQUESTED: SDI-1, RBI/Sulfate

LSR#: R8070008
Work Order#: 8611007

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	SDI-1	RBI/Sulfate					COMMENTS
B21-W-1	11/9/06	14:30	Brines	100 ml mpoc	1	HCL		✓						8611007-01B
B21-W-2	11/9/06	14:20			1	NO			✓					01A
B22-W-1	11/10/06	8:30			1	HCL		✓						-02B
B22-W-2	11/10/06	8:30			1	NO			✓					-02A
B23-W-1	11/10/06	10:30			1	HCL		✓						-03B
B23-W-2	11/10/06	10:30			1	NO			✓					8611007-03A
11/4														

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
Joe Kelly	11/13/06	14:30		UPS			
Relinquished by (Print)	**Date**	**Time**	**Relinquished by (Signature)**	**Received by (Print)**	**Date**	**Time**	**Received by (Signature)**
				Mark B. Nagle	11/13/06	1300	

ANALYTICAL LABORATORY
Name:
Address:
Phone:

COMMENTS/REQUESTS
Return Cooler to: BLGS

LABORATORY RECEIVING INFORMATION
Cooler = 4°C
Delivered by UPS
Page 2 of 2

WO = S011010

Olympus Technical Services, Inc.
Billings, MT • Boise, ID • Havre, MT • Helena, MT

Billings, Montana: 547 S. 20th St. West, 59102 — Phone (406) 245-3554 Fax (406) 245-3555
Boise, Idaho: 5956 West Victory Road, 83709 — Phone (208) 562-5500 Fax (208) 562-5503
Helena, Montana, 766 Colleen, 59601 — Phone (406) 443-3087 Fax (406) 443-0232

CHAIN OF CUSTODY RECORD

CLIENT/PROJECT NAME: A1534

LOCATION: Bonner MT

SAMPLER (PRINT): Tom Peterson

REPORT RESULTS TO: ☐ Billings, Montana ☐ Boise, Idaho ☑ Helena, Montana

WORK ORDER No.: 07-08 Stimson

LOGBOOK No.:

CUSTODY SEAL No.:

SAMPLER (SIGNATURE):

ANALYSES REQUESTED

Sample Identification	Date	Time	Sample Matrix	Container Type	No. of Containers	Preservative	Laboratory Sample Identification	RCS	EPH					COMMENTS
A1534-MS	11/14/06	10:15	Water	2-liter	2	None/HCL		X	X					S011010-01
A1534-MD	↓	11:00	↓	↓	↓	↓		X	X					S011010-02
A1534-B03	↓	11:30	↓	↓	↓	↓		X	X					S011010-03
A1534-M4	↓	11:35	↓	↓	↓	↓		X	X					S011010-04

Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)
Tom Peterson	11/21/06	16:30		[illegible]	11/21/06	12:30	
Relinquished by (Print)	Date	Time	Relinquished by (Signature)	Received by (Print)	Date	Time	Received by (Signature)

ANALYTICAL LABORATORY
Name: EPA Region VIII Lab
Address:
Phone:

COMMENTS/REQUESTS
Return Cooler to:

LABORATORY RECEIVING INFORMATION
Received at 8°C
Still in Cooler
Page ____ of ____

8610005

Date Due: 12/09/2006

TAT: 45

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____
☐ **EMAIL** Date/Initials: _____
☐ **EDF** Date/Initials: _____

Mail Instructions:

Report Instructions:

Proofing

Report Date/Initials: _____
Sub Report Date/Initials: _____
Invoice Date/Initials: _____

Format Correct?	_____	_____	Test Name vs. C.O.C. & Benchsheet
Report to: vs. C.O.C.	_____	_____	Hold times
Attention: vs. C.O.C.	_____	_____	Method vs. Benchsheet
Phone: vs. C.O.C.	_____	_____	Units vs. Benchsheet
Project Name & Number, PO Number	_____	_____	Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.	_____	_____	Date Analyzed
Sample Type: vs. C.O.C.	_____	_____	Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.	_____	_____	Qualifiers
Date/Time Received vs. C.O.C.	_____		

8610008

Date Due: 11/26/2006

TAT: 30

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____
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☐ **EDF** Date/Initials: _____

Mail Instructions:

Report Instructions:

Proofing

Report Date/Initials: _____
Sub Report Date/Initials: _____
Invoice Date/Initials: _____

Format Correct?

Test Name vs. C.O.C. & Benchsheet

8610008

Date Due: 11/26/2006

TAT: 30

Report to: vs. C.O.C.			Hold times
Attention: vs. C.O.C.			Method vs. Benchsheet
Phone: vs. C.O.C.			Units vs. Benchsheet
Project Name & Number, PO Number			Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.			Date Analyzed
Sample Type: vs. C.O.C.			Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.			Qualifiers
Date/Time Received vs. C.O.C.			

8611004

Date Due: 12/13/2006

TAT: 30

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____

☐ **EMAIL** Date/Initials: _____

☐ **EDF** Date/Initials: _____

Mail Instructions:

Report Instructions:

Proofing

Report	Date/Initials:	
Sub Report	Date/Initials:	
Invoice	Date/Initials:	

Format Correct?			Test Name vs. C.O.C. & Benchsheet
Report to: vs. C.O.C.			Hold times
Attention: vs. C.O.C.			Method vs. Benchsheet
Phone: vs. C.O.C.			Units vs. Benchsheet
Project Name & Number, PO Number			Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.			Date Analyzed
Sample Type: vs. C.O.C.			Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.			Qualifiers
Date/Time Received vs. C.O.C.			

8611005

Date Due: 12/13/2006

TAT: 30

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____

8611005

Date Due: 12/13/2006

TAT: 30

☐ **EMAIL** Date/Initials: _____

☐ **EDF** Date/Initials: _____

Mail Instructions:

Report Instructions:

Proofing

Report Date/Initials: _____

Sub Report Date/Initials: _____

Invoice Date/Initials: _____

Format Correct?	_____	_____	Test Name vs. C.O.C. & Benchsheet
Report to: vs. C.O.C.	_____	_____	Hold times
Attention: vs. C.O.C.	_____	_____	Method vs. Benchsheet
Phone: vs. C.O.C.	_____	_____	Units vs. Benchsheet
Project Name & Number, PO Number	_____	_____	Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.	_____	_____	Date Analyzed
Sample Type: vs. C.O.C.	_____	_____	Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.	_____	_____	Qualifiers
Date/Time Received vs. C.O.C.	_____		

8611007

Date Due: 12/15/2006

TAT: 30

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____

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Mail Instructions:

Report Instructions:

Proofing

Report Date/Initials: _____

Sub Report Date/Initials: _____

Invoice Date/Initials: _____

Format Correct?	_____	_____	Test Name vs. C.O.C. & Benchsheet
Report to: vs. C.O.C.	_____	_____	Hold times
Attention: vs. C.O.C.	_____	_____	Method vs. Benchsheet
Phone: vs. C.O.C.	_____	_____	Units vs. Benchsheet
Project Name & Number, PO Number	_____	_____	Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.	_____	_____	Date Analyzed
Sample Type: vs. C.O.C.	_____	_____	Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.			Qualifiers

8611007

Date Due: 12/15/2006

TAT: 30

Date/Time Received vs. C.O.C. _____

8611010

Date Due: 01/06/2007

TAT: 45

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____

☐ **EMAIL** Date/Initials: _____

☐ **EDF** Date/Initials: _____

Mail Instructions:

Report Instructions:

Proofing

Report Date/Initials: _____

Sub Report Date/Initials: _____

Invoice Date/Initials: _____

Format Correct?	_____	_____	Test Name vs. C.O.C. & Benchsheet
Report to: vs. C.O.C.	_____	_____	Hold times
Attention: vs. C.O.C.	_____	_____	Method vs. Benchsheet
Phone: vs. C.O.C.	_____	_____	Units vs. Benchsheet
Project Name & Number, PO Number	_____	_____	Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.	_____	_____	Date Analyzed
Sample Type: vs. C.O.C.	_____	_____	Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.	_____	_____	Qualifiers
Date/Time Received vs. C.O.C.	_____		

Print Date : 18-Jan-2007

U.S. Environmental Protection Agency
Region 8
Technical and Management Services

Ref: 8TMS-L

MEMORANDUM

SUBJECT: Analytical Results--- **Stimson Lumber / R8070008**

FROM: Vicente Marti, Organic and Inorganic Chemist
Linda "Bo" Meyer, Laboratory Quality Assurance Officer

THRU: Tony Medrano, Acting Director
Laboratory Services Program

TO: Francis Tran, 8P-P3T
Toxic Substance Control Act

Attached are the analytical results for Stimson Lumber R8070008. The table below shows the number of containers received , the work order number(s) assigned, and the date received:

	8610008	Total
27-Oct-2006	16	16

These samples were prepared, analyzed, and verified by the Technical and Management Services Laboratory according to the requirements of the Laboratory Services Request (LSR) and procedures found in the laboratory Quality Management Plan dated March 31, 2003.

Note: The laboratory herewith transmits this deliverable to the program/project partner for determination of "final data usability" to include data validation and data quality asessment per and in accordance with EPA QA/G-8, *Guidance on Environmental Data Verification and Data Validation*, November 2002, EPA/240/R-02/004.

Case Comments

Organic Compounds by Method 8270D

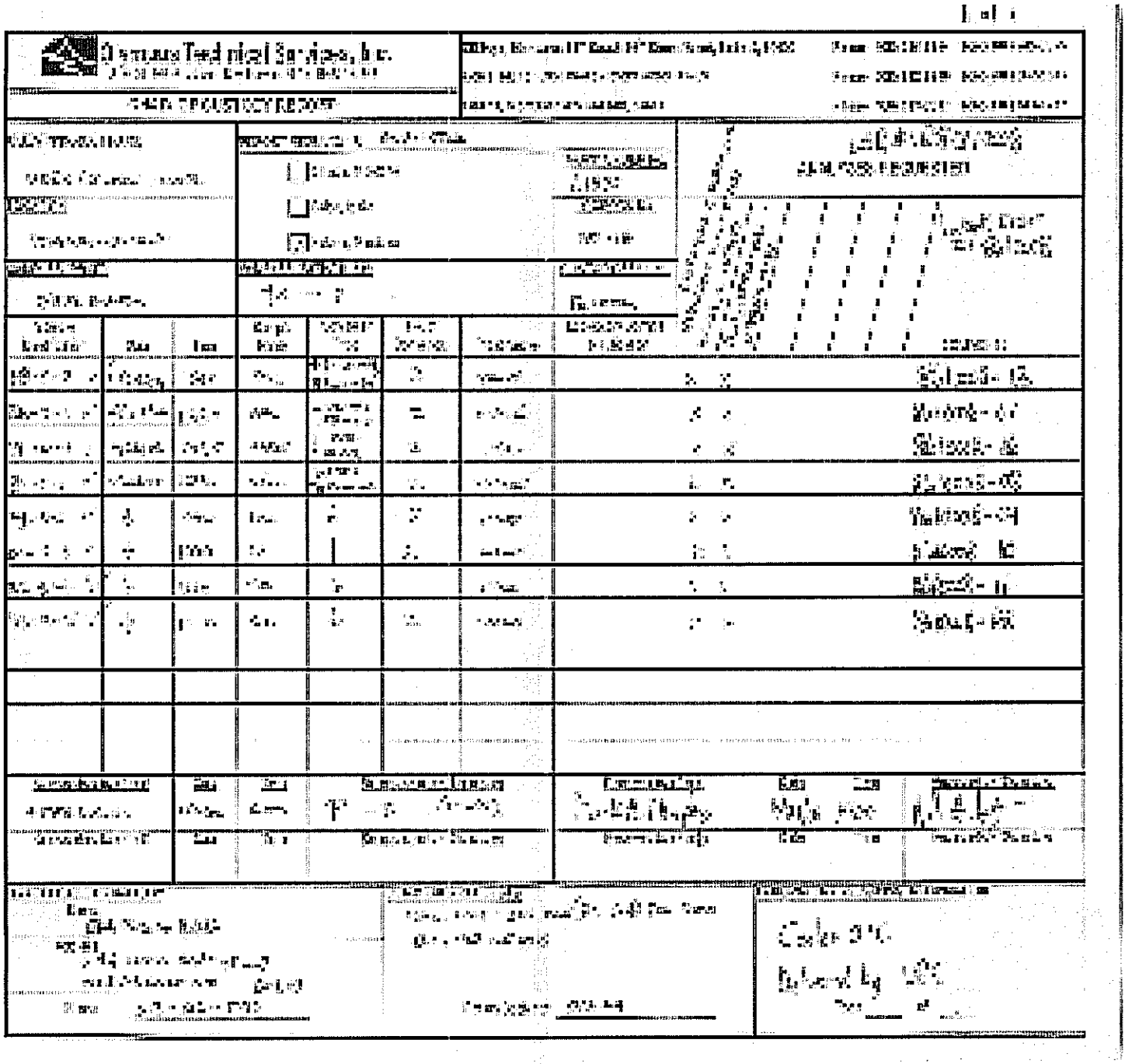
Station ID: B9-S-2 **Date / Time Sampled:** 10/26/06 10:40 **Workorder** 8610008
EPA Tag No.: B9-S-2 **Matrix:** Soil **Lab Number:** 8610008-09 A

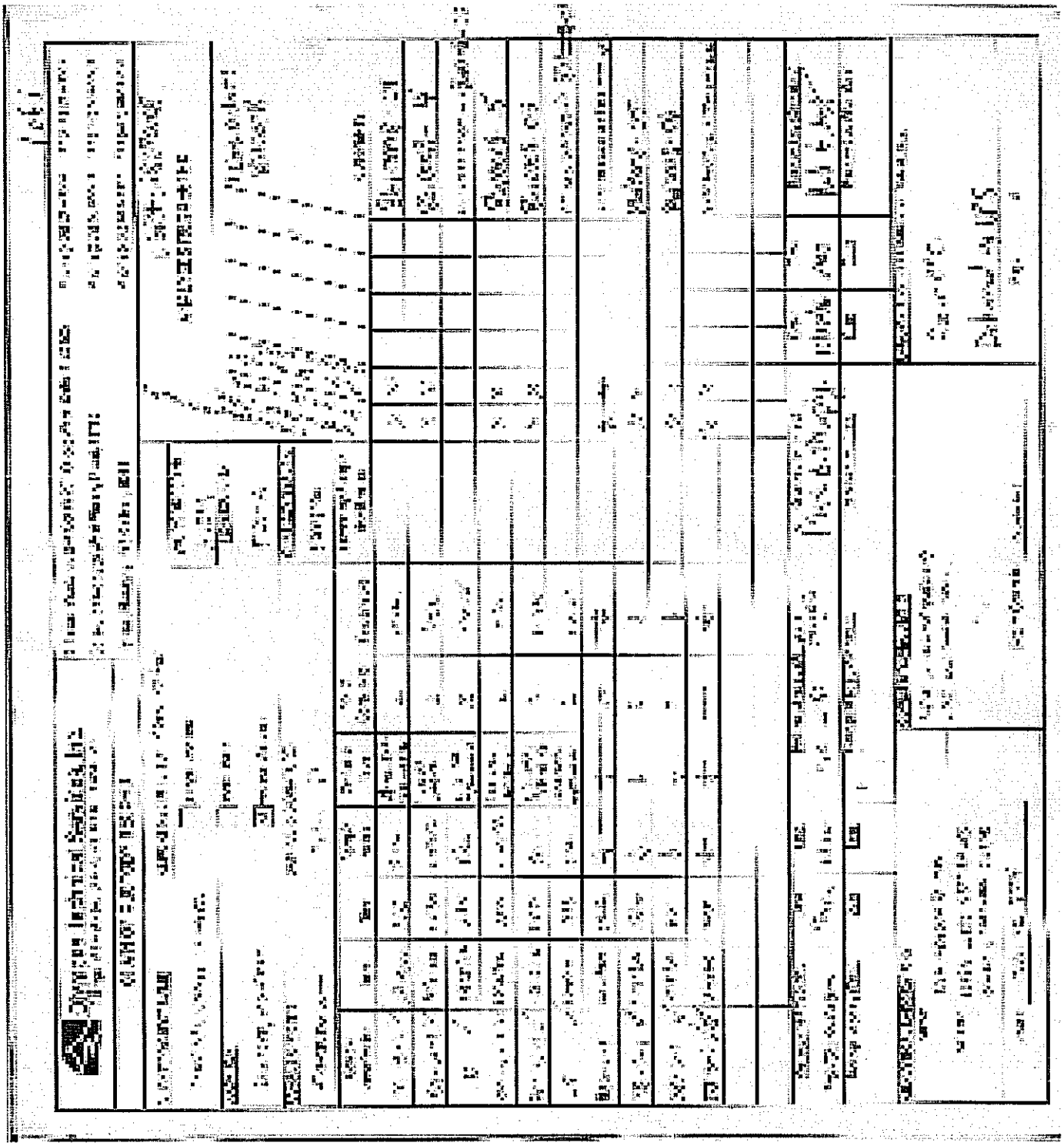
Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
8270D	n-Nonane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Decane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	**Naphthalene**	**2580**	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	n-Dodecane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	2-Methylnaphthalene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetradecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Acenaphthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluorene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**Phenanthrene**	**511**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	**Anthracene**	**503**	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Nonadecane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Eicosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Docosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Tetracosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(a)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Chrysene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexacosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Octacosane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (k) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (b) fluoranthene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo (a) pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Triacontane	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Indeno(1,2,3-cd)pyrene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Dibenzo(a,h)anthracene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	Benzo(ghi)perylene	< 500	ug/kg		500	1	11/08/2006	VCM	0600329
8270D	n-Hexatriacontane	< 1000	ug/kg		1000	1	11/08/2006	VCM	0600329
8270D	C19-C36 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	**C11-C22 Aromatic Hydrocarbons**	**3480**	ug/kg		3000	1	11/08/2006	VCM	0600329
8270D	C9-C18 Aliphatic Hydrocarbons	< 3000	ug/kg		3000	1	11/08/2006	VCM	0600329
Surrogate: o-Terphenyl		*44.8 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*
Surrogate: 1-Chlorooctadecane		*56.0 %*	*Limit 40-140*			*1*	*11/08/2006*	*VCM*	*0600329*

Note: "J" Qualifier indicates an estimated value.

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit

NOTE:
%REC is percent recovery, Result (less sample contribution) divided by the Spike Level
RPD is the Relative Percent Difference (difference between the Result and the Source Result) divided by their average





8610008

Date Due: 11/26/2006

TAT: 30

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____

☐ **EMAIL** Date/Initials: _____

☐ **EDF** Date/Initials: _____

Mail Instructions:

Report Instructions:

Proofing

Report	Date/Initials:	_____
Sub Report	Date/Initials:	_____
Invoice	Date/Initials:	_____

Format Correct?	_____	_____	Test Name vs. C.O.C. & Benchsheet
Report to: vs. C.O.C.	_____	_____	Hold times
Attention: vs. C.O.C.	_____	_____	Method vs. Benchsheet
Phone: vs. C.O.C.	_____	_____	Units vs. Benchsheet
Project Name & Number, PO Number	_____	_____	Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.	_____	_____	Date Analyzed
Sample Type: vs. C.O.C.	_____	_____	Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.	_____	_____	Qualifiers
Date/Time Received vs. C.O.C.	_____		

Print Date : 01-Feb-2007

U.S. Environmental Protection Agency
Region 8
Technical and Management Services

Ref: 8TMS-L

MEMORANDUM

SUBJECT: Analytical Results--- **Stimson Lumber / R8070036**

FROM: Mark Murphy, Organic Chemist
Steven Callio, Laboratory Quality Assurance Officer

THRU: Tony Medrano, Acting Director
Laboratory Services Program

TO: Francis Tran, 8P-P3T
Toxic Substance Control Act

Attached are the analytical results for Stimson Lumber R8070036. The table below shows the number of containers received , the work order number(s) assigned, and the date received:

	8703009	Total
15-Nov-2006	12	12

These samples were prepared, analyzed, and verified by the Technical and Management Services Laboratory according to the requirements of the Laboratory Services Request (LSR) and procedures found in the laboratory Quality Management Plan dated March 31, 2003.

Note: The laboratory herewith transmits this deliverable to the program/project partner for determination of "final data usability" to include data validation and data quality asessment per and in accordance with EPA QA/G-8, *Guidance on Environmental Data Verification and Data Validation*, November 2002, EPA/240/R-02/004.

Case Comments

PCB Analysis

Analyst: Mark A. Murphy

Introduction:

Twelve soil samples were received by the EPA Region 8 laboratory on November 15, 2006, for analysis by EPA method 8082 for PCBs as Aroclors. Samples were not run for PCBs on original request (LSR R8070008) due to analyst oversight. Although the holding times had expired, the program manager requested that the samples still be run. A new LSR was generated for these samples as R8070036. All the samples were stored in cooler B at 4 °C until analysis. The proper preservation conditions were maintained for the storage of the samples. All samples are reported on a dry weight basis.

Analytical Method:

Samples were analyzed using SOP 509, "Detemination of Polychlorinated Biphenyls in Soil Extract by Accelerated Solvent Extraction (EPA Method 3545) and Dual Capillary Column Gas Chromatography with micro-ECD," consistent with EPA method 8082, "Polychlorinated Biphenyls (PCBs) by Gas Chromatography," revision 1, November 2000.

Quality Control Notes:

Routine sample quality control results such as matrix spikes and laboratory duplicates are reported on the quality control pages of this report. Any results not within QC criteria are discussed in the analyst notes section. Instrument quality control results, such as continuing calibration verification (CCV), continuing calibration blanks (CCB), initial calibration verification (ICV), initial calibration blank (ICB), and instrument blanks (IBL), were within QC criteria unless stated in the analyst notes section.

Analyst Notes:

All results were "J" flagged as estimated values since they were analyzed outside of the holding times. The results for samples 8703009 (7-12) were also "J" flagged as estimated values since the surrogate recoveries on both detectors were less than the 70% acceptance limit. All results were confirmed by dual column and dual detector confirmation (mass selective detector and micro-ECD). No other difficulties or unusual circumstances were encountered during these analyses.

Project: Stimson Lumber LSR No: R8070036 **Certificate of Analysis**

Polychlorinated Biphenyls by EPA Method 8082-Aroclors

Station ID: B21-S-1 **Date / Time Sampled:** 11/09/06 15:05 **Workorder** 8703009
EPA Tag No.: B21-S-1 PCBs **Matrix:** Soil **Lab Number:** 8703009-01 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/07/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/07/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/07/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/07/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/07/2007	MAM	0700035
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	03/07/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/07/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*82.0 %*	*Limit 70-130*			*1*	*03/07/2007*	*MAM*	*0700035*

Station ID: B21-S-2 **Date / Time Sampled:** 11/09/06 16:00 **Workorder** 8703009
EPA Tag No.: B21-S-2 PCBs **Matrix:** Soil **Lab Number:** 8703009-02 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*83.6 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Station ID: B22-S-1 **Date / Time Sampled:** 11/10/06 09:20 **Workorder** 8703009
EPA Tag No.: B22-S-1PCBs **Matrix:** Soil **Lab Number:** 8703009-03 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*74.4 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Polychlorinated Biphenyls by EPA Method 8082-Aroclors

Station ID: B22-S-2 **Date / Time Sampled:** 11/10/06 09:25 **Workorder** 8703009
EPA Tag No.: B22-S-2 PCBs **Matrix:** Soil **Lab Number:** 8703009-04 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*74.8 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Station ID: B22-S-3 **Date / Time Sampled:** 11/10/06 09:45 **Workorder** 8703009
EPA Tag No.: B22-S-3 PCBs **Matrix:** Soil **Lab Number:** 8703009-05 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*75.6 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Station ID: B22-S-4 **Date / Time Sampled:** 11/10/06 09:50 **Workorder** 8703009
EPA Tag No.: B22-S-4 PCBs **Matrix:** Soil **Lab Number:** 8703009-06 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*72.0 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Polychlorinated Biphenyls by EPA Method 8082-Aroclors

Station ID: B23-S-1 **Date / Time Sampled:** 11/10/06 11:00 **Workorder** 8703009
EPA Tag No.: B23-S-1 PCBs **Matrix:** Soil **Lab Number:** 8703009-07 A

Method	Parameter	Results	Units	Qualifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	**Aroclor-1254**	**56.5**	ug/kg	J J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*60.0 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Station ID: B23-S-2 **Date / Time Sampled:** 11/10/06 11:15 **Workorder** 8703009
EPA Tag No.: B23-S-2 PCBs **Matrix:** Soil **Lab Number:** 8703009-08 A

Method	Parameter	Results	Units	Qualifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	**Aroclor-1254**	**227**	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*61.2 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Station ID: B23-S-3 **Date / Time Sampled:** 11/10/06 11:25 **Workorder** 8703009
EPA Tag No.: B23-S-3 PCBs **Matrix:** Soil **Lab Number:** 8703009-09 A

Method	Parameter	Results	Units	Qualifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	**Aroclor-1254**	**977**	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*55.6 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Polychlorinated Biphenyls by EPA Method 8082-Aroclors

Station ID: B23-S-4 **Date / Time Sampled:** 11/10/06 11:45 **Workorder** 8703009
EPA Tag No.: B23-S-4 PCBs **Matrix:** Soil **Lab Number:** 8703009-10 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1254	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*62.4 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Station ID: B23-S-5 **Date / Time Sampled:** 11/10/06 11:55 **Workorder** 8703009
EPA Tag No.: B23-S-5 PCBs **Matrix:** Soil **Lab Number:** 8703009-11 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	**Aroclor-1254**	**155**	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*58.4 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Station ID: B23-S-6 **Date / Time Sampled:** 11/10/06 12:15 **Workorder** 8703009
EPA Tag No.: B23-S-6 PCBs **Matrix:** Soil **Lab Number:** 8703009-12 A

Method	Parameter	Results	Units	Qual-ifier	Report Limit	Dilution Factor	Analyzed	By	Batch
EPA 8082	Aroclor-1016	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1221	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1232	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1242	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1248	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	**Aroclor-1254**	**197**	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
EPA 8082	Aroclor-1260	< 50.0	ug/kg	J	50.0	1	03/08/2007	MAM	0700035
Surrogate: Decachlorobiphenyl		*67.2 %*	*Limit 70-130*			*1*	*03/08/2007*	*MAM*	*0700035*

Note: "J" Qualifier indicates an estimated value.

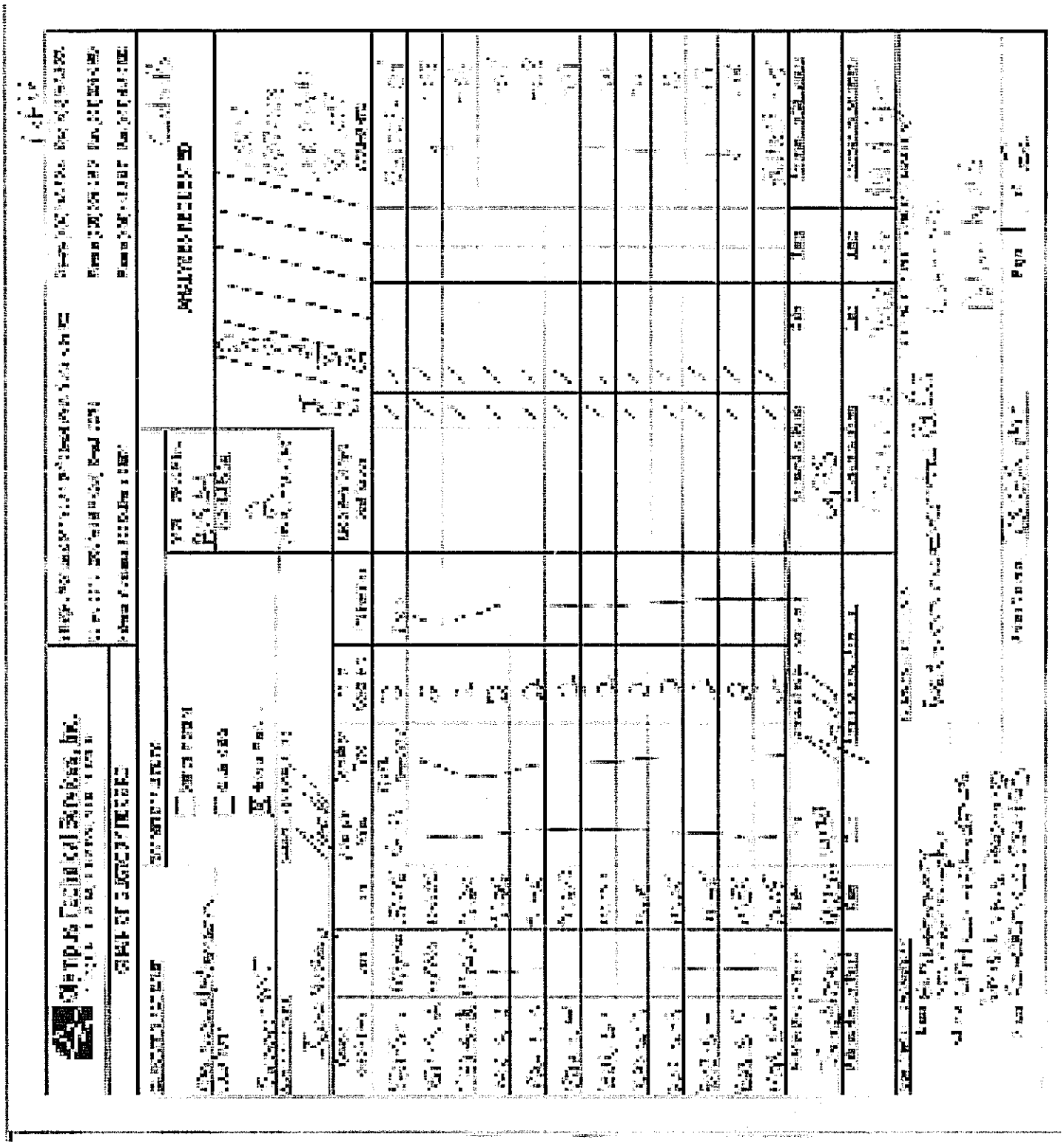
Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0700035 - EPA 3545A									
Method Blank (0700035-BLK1)				Prepared: 03/06/07 Analyzed: 03/07/07					
Aroclor-1016	< 50.0	50.0	ug/kg						
Aroclor-1221	< 50.0	50.0	"						
Aroclor-1232	< 50.0	50.0	"						
Aroclor-1242	< 50.0	50.0	"						
Aroclor-1248	< 50.0	50.0	"						
Aroclor-1254	< 50.0	50.0	"						
Aroclor-1260	< 50.0	50.0	"						
Surrogate: Decachlorobiphenyl	*244*		*"*	*250*		*97.6*	*70-130*		
Method Blank Spike (0700035-BS1)				Prepared: 03/06/07 Analyzed: 03/07/07					
Aroclor-1016	< 50.0	50.0	ug/kg				70-130		
Aroclor-1221	< 50.0	50.0	"				70-130		
Aroclor-1232	< 50.0	50.0	"				70-130		
Aroclor-1242	< 50.0	50.0	"				70-130		
Aroclor-1248	< 50.0	50.0	"				70-130		
Aroclor-1254	477	50.0	"	500		95.4	70-130		
Aroclor-1260	< 50.0	50.0	"				70-130		
Surrogate: Decachlorobiphenyl	*216*		*"*	*250*		*86.4*	*70-130*		
Duplicate (0700035-DUP1)		**Source: 8703009-01**		Prepared: 03/06/07 Analyzed: 03/07/07					
Aroclor-1016	< 50.0	50.0	ug/kg		< 50.0				20
Aroclor-1221	< 50.0	50.0	"		< 50.0				20
Aroclor-1232	< 50.0	50.0	"		< 50.0				20
Aroclor-1242	< 50.0	50.0	"		< 50.0				20
Aroclor-1248	< 50.0	50.0	"		< 50.0				20
Aroclor-1254	19.9	50.0	"		41.0			69.3	20
Aroclor-1260	< 50.0	50.0	"		< 50.0				20
Surrogate: Decachlorobiphenyl	*208*		*"*	*250*		*83.2*	*70-130*		

Polychlorinated Biphenyls by EPA Method 8082-Aroclors - Quality Control

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit
Batch 0700035 - EPA 3545A									
Matrix Spike (0700035-MS1)		**Source: 8703009-01**		Prepared: 03/06/07 Analyzed: 03/08/07					
Aroclor-1016	< 50.0	50.0	ug/kg		< 50.0		70-130		
Aroclor-1221	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1232	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1242	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1248	< 50.0	50.0	"		< 50.0		70-130		
Aroclor-1254	431	50.0	"	500	41.0	78.0	70-130		
Aroclor-1260	< 50.0	50.0	"		< 50.0		70-130		
Surrogate: Decachlorobiphenyl	*202*		"	*250*		*80.8*	*70-130*		

NOTE:
%REC is percent recovery, Result (less sample contribution) divided by the Spike Level
RPD is the Relative Percent Difference (difference between the Result and the Source Result) divided by their average



8703009

Date Due: 12/30/2006

TAT: 45

Report To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Invoice To: Toxic Substance Control Act
8P-P3T
Denver, CO 80202

Client Contact:
(303) 312-6036
(303) 312-6064

Invoice Contact:
(303) 312-6036

☐ **FAX** Date/Initials: _____

☐ **EMAIL** Date/Initials: _____

☐ **EDF** Date/Initials: _____

Mail Instructions:

Report Instructions:

Proofing

Report	Date/Initials:	_____
Sub Report	Date/Initials:	_____
Invoice	Date/Initials:	_____

Format Correct?	_____	_____	Test Name vs. C.O.C. & Benchsheet
Report to: vs. C.O.C.	_____	_____	Hold times
Attention: vs. C.O.C.	_____	_____	Method vs. Benchsheet
Phone: vs. C.O.C.	_____	_____	Units vs. Benchsheet
Project Name & Number, PO Number	_____	_____	Reporting Limit vs. Benchsheet
Sample ID: vs. C.O.C.	_____	_____	Date Analyzed
Sample Type: vs. C.O.C.	_____	_____	Results vs. Benchsheet
Date/Time Sampled vs. C.O.C.	_____	_____	Qualifiers
Date/Time Received vs. C.O.C.	_____		

Olympus Technical Services, Inc.
Analytical Data Validation Form

Client/Project	Stimson Lumber Company Pond	Reviewer:	Stine
Work Order No.	A1534	Laboratory:	EPA Region 8 Lab
Sample Date	10/24-11/21/06		
Analyses	EPA Analytical Method 8082 for PCBs & Massachusetts Method for EPH		

Analytical Completeness

75 sample results received of 75 expected = 100% percent

Comments:

Defensibility

Chain of Custody present and signed Yes Samples shipped cool Yes

Preservative in sample containers NA Defensibility parameters acceptable Yes

Comments:

Holding Time

Samples extracted within proper holding time No

Samples analyzed within proper time No

Comments: Batch 0700035 extracted and analyzed 117 to 118 days after collection. Results for these samples should be qualified as estimated.

Field Blanks

Appropriate number of equipment blanks submitted Yes

Appropriate number of trip blanks submitted NA

Analytical results above laboratory detection limits Yes

If analytes detected, list concentrations Three field blanks submitted for soil samples. One (B23-W-1/W-2) contained a detectable concentration of C19-C36 Aliphatics (10.2 µg/l) and another (B21-W-1/W-2) contained a detectable concentration of Aroclor 1254 (0.29). These results are approximately two orders of magnitude less than the solid reporting limits and the data do not need to be qualified based on these detects.

Method Blanks

Analytical results above laboratory detection limits Yes

If analytes detected, list concentrations EPH constituents n-Hexacosane (0.523 mg/kg), n-Octacosane (0.652 mg/kg), and n-Triacontane (0.932 mg/kg) detected in method blank for batch 0600314. EPH constituent n-Triacontane (0.594 mg/kg) detected in method blank for batch 0600329. EPH constituent n-Triacontane (0.729 mg/kg) detected in method blank for batch 0600336. EPH constituent n-Nonadecane (0.904 mg/kg) detected in method blank for batch 0600339.

Surrogate Recoveries

Recoveries within laboratory control limits No

List samples and results outside of laboratory control limits Surrogate recoveries low for PCB analyses for samples B8-S-1, B8-S-2, B10-S-1, B9-S-1, B9-S-2, B9-S-5, and B15-S-1.

Laboratory Duplicates

Duplicate RPDs within laboratory control limits: No

Samples and RPDs outside of laboratory control limits: Batch 0600347, aroclor 1254 RPD at 29.1, limit is 20. Batch 0600349 aroclor 1254 RPD at 36.4, limit is 20. Batch 070035 aroclor 1254 RPD at 69.3, limit is 20.

Matrix Spike and Spike Duplicate Recoveries

Analyte recoveries within laboratory control limits: No

Samples and results outside of laboratory control limits: Matrix spike (MS) and matrix spike duplicate (MSD) for batch 0600336 n-Octacosane recovery at 26.3 and 23.9, acceptable range is 40-140. MS and MSD for batch 0600339 n-Octacosane recovery at 20.8 and 17.9, acceptable range is 40-140. MS for batch 0600347 aroclor-1260 recovery at 300, acceptable range is 70-130, laboratory attributed problem to signal enhancements from aroclor 1254 in sample. MS for batch 0600349 aroclor-1016 recovery at 328, acceptable range is 70-130, laboratory attributed problem to signal enhancements from aroclor 1254 in sample.

Duplicate RPDs within laboratory control limits: Yes

Samples and RPDs outside of laboratory control limits:

Other Laboratory QA/QC Samples

List other laboratory QA/QC samples: Method blank spikes

Analyte recoveries within laboratory control limits: No

List samples and results outside of laboratory control limits: Batch 0600336, n-Octacosane recovery at 20.7, acceptable range is 40-140. Results should be qualified as estimated. Batch 0600337, method blank spike and method blank spike2 n-Nonadecane reocvery at 193 and 185, acceptable range is 40-140. Results should be qualified as estimated. Batch 0600339 n-octacosane recovery 20.5, acceptable range is 40-140. Results should be qualified as estimated.

Field Duplicates

Field duplicate submitted: Yes

Duplicate RPD calculations:

RPD Formula: RPD=(SR-DSR)/((SR+DSR)/2)*100

RPD = relative percent difference

SR = sample recovery

DSR = duplicate sample recovery

Samples B6-S-1 and B6-S-4

Analyte	SR	DSR	RPD
Acenaphthylene	<0.5	0.516	NA
C11-C22 Aromatics	<3.0	6	NA
C19-C36 Aliphatics	10	11	2%
Chrysene	<0.5	0.515	NA

Fluoranthene	<0.5	0.723	NA
n-Docasane	0.812	0.949	16%
n-Eicosane	0.537	0.648	19%
n-Hexacosane	3.28	3.48	6%
n-Octacosane	2.47	2.26	9%
n-Tetracosane	1.93	1.82	6%
n-Triacontane	1.34	1.28	5%
Naphthalene	1.69	2.55	41%
Phenanthrene	0.681	1.18	54%
Pyrene	<0.5	0.918	NA
Aroclor 1254	<0.111	0.14	NA

No other target analytes detected in either sample

Samples B7-S-1 and LD

Analyte	SR	DSR	RPD
C19-C36 Aliphatics	3	<3.0	NA
n-Hexacosane	0.927	0.67	32%
n-Octacosane	1.12	0.836	29%
n-Triacontane	1.25	0.94	28%
Aroclor 1254	0.9	0.652	32%

No other target analytes detected in either sample

Samples B7-S-2 and LS

Analyte	SR	DSR	RPD
C19-C36 Aliphatics	3	4	18%
n-Hexacosane	1.21	1.28	6%
n-Octacosane	1.12	0.836	29%
n-Triacontane	0.603	1.19	65%
Aroclor 1254	39.9	16.2	84%

No other target analytes detected in either sample

Samples B22-S-2 and B22-S-3

Analyte	SR	DSR	RPD
n-Nondadecane	0.852	0.86	1%
n-Triacontane	0.635	0.734	14%

No other target analytes detected in either sample

Samples B23-S-2 and B23-S-3

Analyte	SR	DSR	RPD
n-Nondadecane	0.856	0.857	0%
n-Octacosane	0.737	<0.5	NA
n-Triacontane	0.618	0.721	15%

Aroclor 1254	0.227	0.977	125%

No other target analytes detected in either sample

Samples B23-S-5 and B-23-S-6

Analyte	SR	DSR	RPD
n-Nondadecane	0.853	0.831	3%
n-Triacontane	0.617	0.696	12%
Aroclor 1254	0.155	0.197	24%

No other target analytes detected in either sample

Duplicate RPDs within acceptable limits No

List results outside of acceptable limits PCB results in samples B7-S-2 and LS outside of control limts of 35 percent RPD when concentrations are greater than five times the DL. PCB results in samples B23-S-2 and B23-S-3 outside of 2 times the DL if the original or duplicate concentration is less than five times the DL. All other results within those control limits or the limit of 2 times the DL if the original or duplicate concentration is less than five times the DL. Due to matrix heterogeneity no action taken.

QA/QC Discussion

Batch 0700035 samples B21-S-1, B21-S-2, B22-S-1, B22-S-2, B22-S-3, B22-S-4, B23-S-1, B23-S-2, B23-S-3, B23-S-4, B23-S-5, B23-S-6. PCB detects qualified as estimated since extracted and analyzed outside of holding times. Surrogate recoveries also below acceptable limits for samples B23-S-1, B23-S-2, B23-S-3, B23-S-4, B23-S-5, and B23-S-6.

Surrogate recoveries for PCB analysis outside of acceptable limits for samples B8-S-1, B8-S-2, B10-S-1, B9-S-1, B9-S-2, B9-S-5, B15-S-1. Results are qualified as estimated.

Batch 0600314 samples B5-S-1, B5-S-2, B5-S-3, B5-S-4, B6-S-1, B6-S-2, B6-S-3, and B6-S-4. Detections of several analytes in the method blanks raises the reporting limits for those compounds in by five times the detected limit. The qualified limits are 2.615 mg/kg for n-Hexacosane, 3.26 mg/kg for n-Octacosane, and 4.66 mg/kg for n-Triacontane.

Batch 0600329 samples B7-S-1, LD, B-7-S-2, LS, B8-S-1, B8-S-2, B10-S-1, B9-S-1, B9-S-3, B9-S-4 B9-S-5, B8-S-3, and B9-S-2. n-Triacontane detected in method blank at 0.594 mg/kg and reporting limit raised by five times to 2.97 mg/kg for these samples.

Batch 0600336 samples B17-S-1, B17-S-2, B-18-S-1, B18-S-2, B19-S-1, B19-S-2, B19-S-3, B-20-S-1, and B-20-S-2. n-Triacontane detected in method blank at 0.729 mg/kg and reporting limit raised to 3.645 mg/kg for these samples. n-Octacosane recovery at 20.7, acceptable range is 40-140. n-Octacosane detects for these samples should be qualified as estimated.

Batch 0600339 samples B21-S-1, B21-S-2, B22-S-1, B22-S-2, B22-S-3, B22-S-4, B23-S-1, B23-S-2, B23-S-3, B23-S-4, B23-S-5, and B23-S-6. n-Nonadecane detected in method blank at 0.904 mg/kg and reporting limit raised to 4.52 mg/kg for these samples. n-octacosane recovery at 20.5, acceptable range is 40-140. Detects for these samples should be qualified as estimated.

Batch 0600337 samples B21-W-1/W-2, B22-W-2, and B23-W-2. Method blank spike and method blank spike2 n-Nonadecane reocvery at 193 and 185, acceptable range is 40-140. Detects for these samples should be qualified as estimated.

Signature Ken Sto

Date 6/20/2007