

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW5 10:00

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703134
 Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8490.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: not dec. 17.6 Date Analyzed: 4/6/07
 GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0
 Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
107028	Acrolein	30		U
107131	Acrylonitrile	7		U
67641	Acetone	22		B
75718	Dichlorodifluoromethane	6		U
74873	Chloromethane	6		U
75014	Vinyl Chloride	6		U
74839	Bromomethane	6		U
75003	Chloroethane	6		U
75694	Trichlorofluoromethane	6		U
75354	1,1-Dichloroethene	6		U
75150	Carbon disulfide	6		U
75092	Methylene Chloride	9		B
156605	trans-1,2-Dichloroethene	6		U
75343	1,1-Dichloroethane	6		U
108054	Vinyl acetate	6		U
594207	2,2-Dichloropropane	6		U
78933	2-Butanone	6		U
156592	cis-1,2-Dichloroethene	6		U
67-66-3	Chloroform	6		U
74975	Bromochloromethane	6		U
71556	1,1,1-Trichloroethane	6		U
563586	1,1-Dichloropropene	6		U
56235	Carbon Tetrachloride	6		U
107062	1,2-Dichloroethane	6		U
71432	Benzene	6		U
79016	Trichloroethene	6		U
78875	1,2-Dichloropropane	6		U
75274	Bromodichloromethane	6		U
74953	Dibromomethane	6		U
110758	2-Chloroethylvinylether	6		U
10061015	cis-1,3-dichloropropene	6		U
108883	Toluene	6		U
10061026	trans-1,3-Dichloropropene	6		U
79-00-5	1,1,2-Trichloroethane	6		U
108101	4-Methyl-2-pentanone	6		U
106934	1,2-Dibromoethane	6		U
591786	2-Hexanone	6		U
142289	1,3-dichloropropane	6		U

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EPA SAMPLE NO.

VOLATILE ORGANICS ANALYSIS DATA SHEET

DW5 10:00

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703134

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8490.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 17.6 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
127184	Tetrachloroethene		6	U
124481	Dibromochloromethane		6	U
100414	Ethylbenzene		6	U
108907	Chlorobenzene		6	U
630206	1,1,1,2-Tetrachloroethane		6	U
1330207	m,p-Xylene		12	U
95476	o-Xylene		6	U
100425	Styrene		6	U
75252	Bromoform		6	U
98828	Isopropylbenzene		6	U
79345	1,1,2,2-Tetrachloroethane		6	U
96184	1,2,3-Trichloropropane		6	U
103651	n-Propyl benzene		6	U
108861	Bromobenzene		6	U
108678	1,3,5-Trimethylbenzene		6	U
95498	2-Chlorotoluene		6	U
106434	4-Chlorotoluene		6	U
98066	tert-Butylbenzene		6	U
95636	1,2,4-Trimethylbenzene		6	U
135988	sec-Butylbenzene		6	U
99876	p-Isopropyltoluene		6	U
541731	1,3-Dichlorobenzene		6	U
106467	1,4-Dichlorobenzene		6	U
104518	n-Butylbenzene		6	U
95501	1,2-Dichlorobenzene		6	U
96128	1,2-Dibromo-3-Chloropropane		6	U
120821	1,2,4-Trichlorobenzene		6	U
87683	Hexachlorobutadiene		6	U
87616	1,2,3-Trichlorobenzene		6	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW5 12:34

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703135
 Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8488.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: not dec. 12.3 Date Analyzed: 4/6/07
 GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0
 Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
107028	Acrolein	28	U	U
107131	Acrylonitrile	6	U	U
67641	Acetone	6	B	B
75718	Dichlorodifluoromethane	6	U	U
74873	Chloromethane	6	U	U
75014	Vinyl Chloride	6	U	U
74839	Bromomethane	6	U	U
75003	Chloroethane	6	U	U
75694	Trichlorofluoromethane	6	U	U
75354	1,1-Dichloroethene	6	U	U
75150	Carbon disulfide	6	U	U
75092	Methylene Chloride	10	B	B
156605	trans-1,2-Dichloroethene	6	U	U
75343	1,1-Dichloroethane	6	U	U
108054	Vinyl acetate	6	U	U
594207	2,2-Dichloropropane	6	U	U
78933	2-Butanone	6	U	U
156592	cis-1,2-Dichloroethene	6	U	U
67-66-3	Chloroform	6	U	U
74975	Bromochloromethane	6	U	U
71556	1,1,1-Trichloroethane	6	U	U
563586	1,1-Dichloropropene	6	U	U
56235	Carbon Tetrachloride	6	U	U
107062	1,2-Dichloroethane	6	U	U
71432	Benzene	6	U	U
79016	Trichloroethene	6	U	U
78875	1,2-Dichloropropane	6	U	U
75274	Bromodichloromethane	6	U	U
74953	Dibromomethane	6	U	U
110758	2-Chloroethylvinylether	6	U	U
10061015	cis-1,3-dichloropropene	6	U	U
108883	Toluene	6	U	U
10061026	trans-1,3-Dichloropropene	6	U	U
79-00-5	1,1,2-Trichloroethane	6	U	U
108101	4-Methyl-2-pentanone	6	U	U
106934	1,2-Dibromoethane	6	U	U
591786	2-Hexanone	6	U	U
142289	1,3-dichloropropane	6	U	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW5 12:34

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703135

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8488.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 12.3 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
127184	Tetrachloroethene		6	U
124481	Dibromochloromethane		6	U
100414	Ethylbenzene		6	U
108907	Chlorobenzene		6	U
630206	1,1,1,2-Tetrachloroethane		6	U
1330207	m,p-Xylene		11	U
95476	o-Xylene		6	U
100425	Styrene		6	U
75252	Bromoform		6	U
98828	Isopropylbenzene		6	U
79345	1,1,2,2-Tetrachloroethane		6	U
96184	1,2,3-Trichloropropane		6	U
103651	n-Propyl benzene		6	U
108861	Bromobenzene		6	U
108678	1,3,5-Trimethylbenzene		6	U
95498	2-Chlorotoluene		6	U
106434	4-Chlorotoluene		6	U
98066	tert-Butylbenzene		6	U
95636	1,2,4-Trimethylbenzene		6	U
135988	sec-Butylbenzene		6	U
99876	p-Isopropyltoluene		6	U
541731	1,3-Dichlorobenzene		6	U
106467	1,4-Dichlorobenzene		6	U
104518	n-Butylbenzene		6	U
95501	1,2-Dichlorobenzene		6	U
96128	1,2-Dibromo-3-Chloropropane		6	U
120821	1,2,4-Trichlorobenzene		6	U
87683	Hexachlorobutadiene		6	U
87616	1,2,3-Trichlorobenzene		6	U

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW8

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703136

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8489.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 12.5 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
107028	Acrolein	29	U	
107131	Acrylonitrile	6	U	
67641	Acetone	12	B	
75718	Dichlorodifluoromethane	6	U	
74873	Chloromethane	6	U	
75014	Vinyl Chloride	6	U	
74839	Bromomethane	6	U	
75003	Chloroethane	6	U	
75694	Trichlorofluoromethane	6	U	
75354	1,1-Dichloroethene	6	U	
75150	Carbon disulfide	6	U	
75092	Methylene Chloride	8	B	
156605	trans-1,2-Dichloroethene	6	U	
75343	1,1-Dichloroethane	6	U	
108054	Vinyl acetate	6	U	
594207	2,2-Dichloropropane	6	U	
78933	2-Butanone	6	U	
156592	cis-1,2-Dichloroethene	6	U	
67-66-3	Chloroform	6	U	
74975	Bromochloromethane	6	U	
71556	1,1,1-Trichloroethane	6	U	
563586	1,1-Dichloropropene	6	U	
56235	Carbon Tetrachloride	6	U	
107062	1,2-Dichloroethane	6	U	
71432	Benzene	6	U	
79016	Trichloroethene	6	U	
78875	1,2-Dichloropropane	6	U	
75274	Bromodichloromethane	6	U	
74953	Dibromomethane	6	U	
110758	2-Chloroethylvinylether	6	U	
10061015	cis-1,3-dichloropropene	6	U	
108883	Toluene	6	U	
10061026	trans-1,3-Dichloropropene	6	U	
79-00-5	1,1,2-Trichloroethane	6	U	
108101	4-Methyl-2-pentanone	6	U	
106934	1,2-Dibromoethane	6	U	
591786	2-Hexanone	6	U	
142289	1,3-dichloropropane	6	U	

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW8

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703136

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8489.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 12.5 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
127184	Tetrachloroethene	6	U	
124481	Dibromochloromethane	6	U	
100414	Ethylbenzene	6	U	
108907	Chlorobenzene	6	U	
630206	1,1,1,2-Tetrachloroethane	6	U	
1330207	m,p-Xylene	11	U	
95476	o-Xylene	6	U	
100425	Styrene	6	U	
75252	Bromoform	6	U	
98828	Isopropylbenzene	6	U	
79345	1,1,2,2-Tetrachloroethane	6	U	
96184	1,2,3-Trichloropropane	6	U	
103651	n-Propyl benzene	6	U	
108861	Bromobenzene	6	U	
108678	1,3,5-Trimethylbenzene	6	U	
95498	2-Chlorotoluene	6	U	
106434	4-Chlorotoluene	6	U	
98066	tert-Butylbenzene	6	U	
95636	1,2,4-Trimethylbenzene	6	U	
135988	sec-Butylbenzene	6	U	
99876	p-Isopropyltoluene	6	U	
541731	1,3-Dichlorobenzene	6	U	
106467	1,4-Dichlorobenzene	6	U	
104518	n-Butylbenzene	6	U	
95501	1,2-Dichlorobenzene	6	U	
96128	1,2-Dibromo-3-Chloropropane	6	U	
120821	1,2,4-Trichlorobenzene	6	U	
87683	Hexachlorobutadiene	6	U	
87616	1,2,3-Trichlorobenzene	6	U	

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VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW10

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703137

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8491.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 11.5 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
107028	Acrolein		28	U
107131	Acrylonitrile		6	U
67641	Acetone		40	B
75718	Dichlorodifluoromethane		6	U
74873	Chloromethane		6	U
75014	Vinyl Chloride		6	U
74839	Bromomethane		6	U
75003	Chloroethane		6	U
75694	Trichlorofluoromethane		6	U
75354	1,1-Dichloroethene		6	U
75150	Carbon disulfide		6	U
75092	Methylene Chloride		5	JB
156605	trans-1,2-Dichloroethene		6	U
75343	1,1-Dichloroethane		6	U
108054	Vinyl acetate		6	U
594207	2,2-Dichloropropane		6	U
78933	2-Butanone		6	U
156592	cis-1,2-Dichloroethene		6	U
67-66-3	Chloroform		6	U
74975	Bromochloromethane		6	U
71556	1,1,1-Trichloroethane		6	U
563586	1,1-Dichloropropene		6	U
56235	Carbon Tetrachloride		6	U
107062	1,2-Dichloroethane		6	U
71432	Benzene		6	U
79016	Trichloroethene		6	U
78875	1,2-Dichloropropane		6	U
75274	Bromodichloromethane		6	U
74953	Dibromomethane		6	U
110758	2-Chloroethylvinylether		6	U
10061015	cis-1,3-dichloropropene		6	U
108883	Toluene		6	U
10061026	trans-1,3-Dichloropropene		6	U
79-00-5	1,1,2-Trichloroethane		6	U
108101	4-Methyl-2-pentanone		6	U
106934	1,2-Dibromoethane		6	U
591786	2-Hexanone		6	U
142289	1,3-dichloropropane		6	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW10

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703137

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8491.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 11.5 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
127184	Tetrachloroethene		6	U
124481	Dibromochloromethane		6	U
100414	Ethylbenzene		6	U
108907	Chlorobenzene		6	U
630206	1,1,1,2-Tetrachloroethane		6	U
1330207	m,p-Xylene		11	U
95476	o-Xylene		6	U
100425	Styrene		6	U
75252	Bromoform		6	U
98828	Isopropylbenzene		6	U
79345	1,1,2,2-Tetrachloroethane		6	U
96184	1,2,3-Trichloropropane		6	U
103651	n-Propyl benzene		6	U
108861	Bromobenzene		6	U
108678	1,3,5-Trimethylbenzene		6	U
95498	2-Chlorotoluene		6	U
106434	4-Chlorotoluene		6	U
98066	tert-Butylbenzene		6	U
95636	1,2,4-Trimethylbenzene		6	U
135988	sec-Butylbenzene		6	U
99876	p-Isopropyltoluene		6	U
541731	1,3-Dichlorobenzene		6	U
106467	1,4-Dichlorobenzene		6	U
104518	n-Butylbenzene		6	U
95501	1,2-Dichlorobenzene		6	U
96128	1,2-Dibromo-3-Chloropropane		6	U
120821	1,2,4-Trichlorobenzene		6	U
87683	Hexachlorobutadiene		6	U
87616	1,2,3-Trichlorobenzene		6	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW11

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703138

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8492.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 16.4 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
107028	Acrolein		30	U
107131	Acrylonitrile		6	U
67641	Acetone		54	B
75718	Dichlorodifluoromethane		6	U
74873	Chloromethane		6	U
75014	Vinyl Chloride		6	U
74839	Bromomethane		6	U
75003	Chloroethane		6	U
75694	Trichlorofluoromethane		6	U
75354	1,1-Dichloroethene		6	U
75150	Carbon disulfide		6	U
75092	Methylene Chloride		8	B
156605	trans-1,2-Dichloroethene		6	U
75343	1,1-Dichloroethane		6	U
108054	Vinyl acetate		6	U
594207	2,2-Dichloropropane		6	U
78933	2-Butanone		6	U
156592	cis-1,2-Dichloroethene		6	U
67-66-3	Chloroform		6	U
74975	Bromochloromethane		6	U
71556	1,1,1-Trichloroethane		6	U
563586	1,1-Dichloropropene		6	U
56235	Carbon Tetrachloride		6	U
107062	1,2-Dichloroethane		6	U
71432	Benzene		6	U
79016	Trichloroethene		6	U
78875	1,2-Dichloropropane		6	U
75274	Bromodichloromethane		6	U
74953	Dibromomethane		6	U
110758	2-Chloroethylvinylether		6	U
10061015	cis-1,3-dichloropropene		6	U
108883	Toluene		6	U
10061026	trans-1,3-Dichloropropene		6	U
79-00-5	1,1,2-Trichloroethane		6	U
108101	4-Methyl-2-pentanone		6	U
106934	1,2-Dibromoethane		6	U
591786	2-Hexanone		6	U
142289	1,3-dichloropropane		6	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW11

Lab Name: ACCREDITED ANALYTICAL RES Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703138

Sample wt/vol: 5.0 (g/ml) G Lab File ID: D8492.D

Level: (low/med) LOW Date Received: _____

% Moisture: not dec. 16.4 Date Analyzed: 4/6/07

GC Column: Rtx-624 ID: 0.18 (mm) Dilution Factor: 1.0

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
127184	Tetrachloroethene		6	U
124481	Dibromochloromethane		6	U
100414	Ethylbenzene		6	U
108907	Chlorobenzene		6	U
630206	1,1,1,2-Tetrachloroethane		6	U
1330207	m,p-Xylene		12	U
95476	o-Xylene		6	U
100425	Styrene		6	U
75252	Bromoform		6	U
98828	Isopropylbenzene		6	U
79345	1,1,2,2-Tetrachloroethane		6	U
96184	1,2,3-Trichloropropane		6	U
103651	n-Propyl benzene		6	U
108861	Bromobenzene		6	U
108678	1,3,5-Trimethylbenzene		6	U
95498	2-Chlorotoluene		6	U
106434	4-Chlorotoluene		6	U
98066	tert-Butylbenzene		6	U
95636	1,2,4-Trimethylbenzene		6	U
135988	sec-Butylbenzene		6	U
99876	p-Isopropyltoluene		6	U
541731	1,3-Dichlorobenzene		6	U
106467	1,4-Dichlorobenzene		6	U
104518	n-Butylbenzene		6	U
95501	1,2-Dichlorobenzene		6	U
96128	1,2-Dibromo-3-Chloropropane		6	U
120821	1,2,4-Trichlorobenzene		6	U
87683	Hexachlorobutadiene		6	U
87616	1,2,3-Trichlorobenzene		6	U

1B
SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW5 10:00

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703134
 Sample wt/vol: 30 (g/ml) G Lab File ID: F7825.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: 17.6 decanted: (Y/N) N Date Extracted: 4/2/2007
 Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007
 Injection Volume: 1.0 (uL) Dilution Factor: 1.0
 GPC Cleanup: (Y/N) N pH: _____

CAS NO.	COMPOUND	CONCENTRATION UNITS:		Q
		(ug/L or ug/Kg)	UG/KG	
000062-75-9	N-Nitrosodimethylamine	410		U
108-95-2	Phenol	410		U
111-44-4	bis(2-Chloroethyl)ether	410		U
95-57-8	2-Chlorophenol	410		U
541-73-1	1,3-Dichlorobenzene	410		U
106-46-7	1,4-Dichlorobenzene	410		U
100-51-6	Benzyl alcohol	410		U
95-50-1	1,2-Dichlorobenzene	410		U
95-48-7	2-Methylphenol	410		U
108-60-1	bis(2-chloroisopropyl)ether	410		U
106-44-5	3&4-Methylphenol	410		U
621-64-7	N-Nitroso-di-n-propylamine	410		U
67-72-1	Hexachloroethane	410		U
98-95-3	Nitrobenzene	410		U
78-59-1	Isophorone	410		U
88-75-5	2-Nitrophenol	410		U
105-67-9	2,4-Dimethylphenol	410		U
000065-85-0	Benzoic Acid	2000		U
111-91-1	bis(2-Chloroethoxy)methane	410		U
120-83-2	2,4-Dichlorophenol	410		U
120-82-1	1,2,4-Trichlorobenzene	410		U
91-20-3	Naphthalene	410		U
106-47-8	4-Chloroaniline	410		U
87-68-3	Hexachlorobutadiene	410		U
59-50-7	4-Chloro-3-methylphenol	410		U
91-57-6	2-Methylnaphthalene	410		U
77-47-4	Hexachlorocyclopentadiene	410		U
88-06-2	2,4,6-Trichlorophenol	410		U
95-95-4	2,4,5-Trichlorophenol	410		U
91-58-7	2-Chloronaphthalene	410		U
88-74-4	2-Nitroaniline	410		U
131-11-3	Dimethylphthalate	410		U
208-96-8	Acenaphthylene	410		U
99-09-2	3-Nitroaniline	410		U
83-32-9	Acenaphthene	49		J
51-28-5	2,4-Dinitrophenol	410		U
100-02-7	4-Nitrophenol	410		U

1C

EPA SAMPLE NO.

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

DW5 10:00

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL _____ Lab Sample ID: 0703134 _____

Sample wt/vol: 30 _____ (g/ml) G _____ Lab File ID: F7825.D _____

Level: (low/med) LOW _____ Date Received: _____

% Moisture: 17.6 _____ decanted: (Y/N) N _____ Date Extracted: 4/2/2007 _____

Concentrated Extract Volume: 1000 _____ (uL) Date Analyzed: 4/3/2007 _____

Injection Volume: 1.0 _____ (uL) Dilution Factor: 1.0 _____

GPC Cleanup: (Y/N) N pH: _____

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
132-64-9	Dibenzofuran	410		U
606-20-2	2,6-Dinitrotoluene	410		U
121-14-2	2,4-Dinitrotoluene	410		U
84-66-2	Diethylphthalate	410		U
7005-72-3	4-Chlorophenyl-phenylether	410		U
86-73-7	Fluorene	46		J
100-01-6	4-Nitroaniline	410		U
534-52-1	4,6-Dinitro-2-methylphenol	410		U
86-30-6	n-Nitrosodiphenylamine	410		U
101-55-3	4-Bromophenyl-phenylether	410		U
118-74-1	Hexachlorobenzene	410		U
87-86-5	Pentachlorophenol	410		U
85-01-8	Phenanthrene	490		
120-12-7	Anthracene	120		J
84-74-2	Di-n-butylphthalate	410		U
206-44-0	Fluoranthene	710		
129-00-0	Pyrene	590		
85-68-7	Butylbenzylphthalate	410		U
91-94-1	3,3'-Dichlorobenzidine	410		U
56-55-3	Benzo[a]anthracene	300		J
117-81-7	bis(2-Ethylhexyl)phthalate	410		U
218-01-9	Chrysene	310		J
117-84-0	Di-n-octylphthalate	410		U
205-99-2	Benzo[b]fluoranthene	240		J
207-08-9	Benzo[k]fluoranthene	240		J
50-32-8	Benzo[a]pyrene	270		J
193-39-5	Indeno[1,2,3-cd]pyrene	150		J
53-70-3	Dibenz[a,h]anthracene	82		J
191-24-2	Benzo[g,h,i]perylene	160		J

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

Lab Name: ACCREDITED ANALYTICAL RESO Contract:

DW5 12:34

Lab Code: Case No.: 5231 SAS No.: SDG No.:

Matrix: (soil/water) SOIL Lab Sample ID: 0703135

Sample wt/vol: 30 (g/ml) G Lab File ID: F7821.D

Level: (low/med) LOW Date Received:

% Moisture: 12.3 decanted:(Y/N) N Date Extracted: 4/2/2007

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007

Injection Volume: 1.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH:

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/KG Q

000062-75-9	N-Nitrosodimethylamine	380	U
108-95-2	Phenol	380	U
111-44-4	bis(2-Chloroethyl)ether	380	U
95-57-8	2-Chlorophenol	380	U
541-73-1	1,3-Dichlorobenzene	380	U
106-46-7	1,4-Dichlorobenzene	380	U
100-51-6	Benzyl alcohol	380	U
95-50-1	1,2-Dichlorobenzene	380	U
95-48-7	2-Methylphenol	380	U
108-60-1	bis(2-chloroisopropyl)ether	380	U
106-44-5	3&4-Methylphenol	380	U
621-64-7	N-Nitroso-di-n-propylamine	380	U
67-72-1	Hexachloroethane	380	U
98-95-3	Nitrobenzene	380	U
78-59-1	Isophorone	380	U
88-75-5	2-Nitrophenol	380	U
105-67-9	2,4-Dimethylphenol	380	U
000065-85-0	Benzoic Acid	1900	U
111-91-1	bis(2-Chloroethoxy)methane	380	U
120-83-2	2,4-Dichlorophenol	380	U
120-82-1	1,2,4-Trichlorobenzene	380	U
91-20-3	Naphthalene	380	U
106-47-8	4-Chloroaniline	380	U
87-68-3	Hexachlorobutadiene	380	U
59-50-7	4-Chloro-3-methylphenol	380	U
91-57-6	2-Methylnaphthalene	380	U
77-47-4	Hexachlorocyclopentadiene	380	U
88-06-2	2,4,6-Trichlorophenol	380	U
95-95-4	2,4,5-Trichlorophenol	380	U
91-58-7	2-Chloronaphthalene	380	U
88-74-4	2-Nitroaniline	380	U
131-11-3	Dimethylphthalate	380	U
208-96-8	Acenaphthylene	380	U
99-09-2	3-Nitroaniline	380	U
83-32-9	Acenaphthene	380	U
51-28-5	2,4-Dinitrophenol	380	U
100-02-7	4-Nitrophenol	380	U

SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

DW5 12:34

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____

Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____

Matrix: (soil/water) SOIL Lab Sample ID: 0703135

Sample wt/vol: 30 (g/ml) G Lab File ID: F7821.D

Level: (low/med) LOW Date Received: _____

% Moisture: 12.3 decanted: (Y/N) N Date Extracted: 4/2/2007

Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007

Injection Volume: 1.0 (uL) Dilution Factor: 1.0

GPC Cleanup: (Y/N) N pH: _____

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/KG	Q
132-64-9	Dibenzofuran	380	U	U
606-20-2	2,6-Dinitrotoluene	380	U	U
121-14-2	2,4-Dinitrotoluene	380	U	U
84-66-2	Diethylphthalate	380	U	U
7005-72-3	4-Chlorophenyl-phenylether	380	U	U
86-73-7	Fluorene	380	U	U
100-01-6	4-Nitroaniline	380	U	U
534-52-1	4,6-Dinitro-2-methylphenol	380	U	U
86-30-6	n-Nitrosodiphenylamine	380	U	U
101-55-3	4-Bromophenyl-phenylether	380	U	U
118-74-1	Hexachlorobenzene	380	U	U
87-86-5	Pentachlorophenol	380	U	U
85-01-8	Phenanthrene	380	U	U
120-12-7	Anthracene	380	U	U
84-74-2	Di-n-butylphthalate	380	U	U
206-44-0	Fluoranthene	380	U	U
129-00-0	Pyrene	380	U	U
85-68-7	Butylbenzylphthalate	380	U	U
91-94-1	3,3'-Dichlorobenzidine	380	U	U
56-55-3	Benzo[a]anthracene	380	U	U
117-81-7	bis(2-Ethylhexyl)phthalate	380	U	U
218-01-9	Chrysene	380	U	U
117-84-0	Di-n-octylphthalate	380	U	U
205-99-2	Benzo[b]fluoranthene	380	U	U
207-08-9	Benzo[k]fluoranthene	380	U	U
50-32-8	Benzo[a]pyrene	380	U	U
193-39-5	Indeno[1,2,3-cd]pyrene	380	U	U
53-70-3	Dibenz[a,h]anthracene	380	U	U
191-24-2	Benzo[g,h,i]perylene	380	U	U

1B
SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW8

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703136
 Sample wt/vol: 30 (g/ml) G Lab File ID: F7824.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: 12.5 decanted: (Y/N) N Date Extracted: 4/2/2007
 Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007
 Injection Volume: 1.0 (uL) Dilution Factor: 1.0
 GPC Cleanup: (Y/N) N pH: _____

CONCENTRATION UNITS:
(ug/L or ug/Kg) UG/KG Q

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg)	UG/KG	Q
000062-75-9	N-Nitrosodimethylamine		380	U
108-95-2	Phenol		380	U
111-44-4	bis(2-Chloroethyl)ether		380	U
95-57-8	2-Chlorophenol		380	U
541-73-1	1,3-Dichlorobenzene		380	U
106-46-7	1,4-Dichlorobenzene		380	U
100-51-6	Benzyl alcohol		380	U
95-50-1	1,2-Dichlorobenzene		380	U
95-48-7	2-Methylphenol		380	U
108-60-1	bis(2-chloroisopropyl)ether		380	U
106-44-5	3,4-Methylphenol		380	U
621-64-7	N-Nitroso-di-n-propylamine		380	U
67-72-1	Hexachloroethane		380	U
98-95-3	Nitrobenzene		380	U
78-59-1	Isophorone		380	U
88-75-5	2-Nitrophenol		380	U
105-67-9	2,4-Dimethylphenol		380	U
000065-85-0	Benzoic Acid		1900	U
111-91-1	bis(2-Chloroethoxy)methane		380	U
120-83-2	2,4-Dichlorophenol		380	U
120-82-1	1,2,4-Trichlorobenzene		380	U
91-20-3	Naphthalene		380	U
106-47-8	4-Chloroaniline		380	U
87-68-3	Hexachlorobutadiene		380	U
59-50-7	4-Chloro-3-methylphenol		380	U
91-57-6	2-Methylnaphthalene		380	U
77-47-4	Hexachlorocyclopentadiene		380	U
88-06-2	2,4,6-Trichlorophenol		380	U
95-95-4	2,4,5-Trichlorophenol		380	U
91-58-7	2-Chloronaphthalene		380	U
88-74-4	2-Nitroaniline		380	U
131-11-3	Dimethylphthalate		380	U
208-96-8	Acenaphthylene		380	U
99-09-2	3-Nitroaniline		380	U
83-32-9	Acenaphthene		380	U
51-28-5	2,4-Dinitrophenol		380	U
100-02-7	4-Nitrophenol		380	U

1C
SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW8

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703136
 Sample wt/vol: 30 (g/ml) G Lab File ID: F7824.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: 12.5 decanted: (Y/N) N Date Extracted: 4/2/2007
 Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007
 Injection Volume: 1.0 (uL) Dilution Factor: 1.0
 GPC Cleanup: (Y/N) N pH: _____

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/KG Q

132-64-9	Dibenzofuran	380	U
606-20-2	2,6-Dinitrotoluene	380	U
121-14-2	2,4-Dinitrotoluene	380	U
84-66-2	Diethylphthalate	380	U
7005-72-3	4-Chlorophenyl-phenylether	380	U
86-73-7	Fluorene	380	U
100-01-6	4-Nitroaniline	380	U
534-52-1	4,6-Dinitro-2-methylphenol	380	U
86-30-6	n-Nitrosodiphenylamine	380	U
101-55-3	4-Bromophenyl-phenylether	380	U
118-74-1	Hexachlorobenzene	380	U
87-86-5	Pentachlorophenol	380	U
85-01-8	Phenanthrene	380	U
120-12-7	Anthracene	380	U
84-74-2	Di-n-butylphthalate	380	U
206-44-0	Fluoranthene	380	U
129-00-0	Pyrene	380	U
85-68-7	Butylbenzylphthalate	380	U
91-94-1	3,3'-Dichlorobenzidine	380	U
56-55-3	Benzo[a]anthracene	380	U
117-81-7	bis(2-Ethylhexyl)phthalate	41	J
218-01-9	Chrysene	380	U
117-84-0	Di-n-octylphthalate	380	U
205-99-2	Benzo[b]fluoranthene	380	U
207-08-9	Benzo[k]fluoranthene	380	U
50-32-8	Benzo[a]pyrene	380	U
193-39-5	Indeno[1,2,3-cd]pyrene	380	U
53-70-3	Dibenz[a,h]anthracene	380	U
191-24-2	Benzo[g,h,i]perylene	380	U

1B
SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW10

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703137
 Sample wt/vol: 30 (g/ml) G Lab File ID: F7826.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: 11.5 decanted: (Y/N) N Date Extracted: 4/2/2007
 Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007
 Injection Volume: 1.0 (uL) Dilution Factor: 1.0
 GPC Cleanup: (Y/N) N pH: _____

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/KG Q

000062-75-9	N-Nitrosodimethylamine	380	U
108-95-2	Phenol	380	U
111-44-4	bis(2-Chloroethyl)ether	380	U
95-57-8	2-Chlorophenol	380	U
541-73-1	1,3-Dichlorobenzene	380	U
106-46-7	1,4-Dichlorobenzene	380	U
100-51-6	Benzyl alcohol	380	U
95-50-1	1,2-Dichlorobenzene	380	U
95-48-7	2-Methylphenol	380	U
108-60-1	bis(2-chloroisopropyl)ether	380	U
106-44-5	3&4-Methylphenol	380	U
621-64-7	N-Nitroso-di-n-propylamine	380	U
67-72-1	Hexachloroethane	380	U
98-95-3	Nitrobenzene	380	U
78-59-1	Isophorone	380	U
88-75-5	2-Nitrophenol	380	U
105-67-9	2,4-Dimethylphenol	380	U
000065-85-0	Benzoic Acid	1900	U
111-91-1	bis(2-Chloroethoxy)methane	380	U
120-83-2	2,4-Dichlorophenol	380	U
120-82-1	1,2,4-Trichlorobenzene	380	U
91-20-3	Naphthalene	380	U
106-47-8	4-Chloroaniline	380	U
87-68-3	Hexachlorobutadiene	380	U
59-50-7	4-Chloro-3-methylphenol	380	U
91-57-6	2-Methylnaphthalene	380	U
77-47-4	Hexachlorocyclopentadiene	380	U
88-06-2	2,4,6-Trichlorophenol	380	U
95-95-4	2,4,5-Trichlorophenol	380	U
91-58-7	2-Chloronaphthalene	380	U
88-74-4	2-Nitroaniline	380	U
131-11-3	Dimethylphthalate	380	U
208-96-8	Acenaphthylene	380	U
99-09-2	3-Nitroaniline	380	U
83-32-9	Acenaphthene	380	U
51-28-5	2,4-Dinitrophenol	380	U
100-02-7	4-Nitrophenol	380	U

1C
SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW10

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703137
 Sample wt/vol: 30 (g/ml) G Lab File ID: F7826.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: 11.5 decanted: (Y/N) N Date Extracted: 4/2/2007
 Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007
 Injection Volume: 1.0 (uL) Dilution Factor: 1.0
 GPC Cleanup: (Y/N) N pH: _____

CAS NO.	COMPOUND	CONCENTRATION UNITS:		Q
		(ug/L or ug/Kg)	UG/KG	
132-64-9	Dibenzofuran	380		U
606-20-2	2,6-Dinitrotoluene	380		U
121-14-2	2,4-Dinitrotoluene	380		U
84-66-2	Diethylphthalate	380		U
7005-72-3	4-Chlorophenyl-phenylether	380		U
86-73-7	Fluorene	380		U
100-01-6	4-Nitroaniline	380		U
534-52-1	4,6-Dinitro-2-methylphenol	380		U
86-30-6	n-Nitrosodiphenylamine	380		U
101-55-3	4-Bromophenyl-phenylether	380		U
118-74-1	Hexachlorobenzene	380		U
87-86-5	Pentachlorophenol	380		U
85-01-8	Phenanthrene	71		J
120-12-7	Anthracene	380		U
84-74-2	Di-n-butylphthalate	380		U
206-44-0	Fluoranthene	170		J
129-00-0	Pyrene	130		J
85-68-7	Butylbenzylphthalate	380		U
91-94-1	3,3'-Dichlorobenzidine	380		U
56-55-3	Benzo[a]anthracene	44		J
117-81-7	bis(2-Ethylhexyl)phthalate	380		U
218-01-9	Chrysene	59		J
117-84-0	Di-n-octylphthalate	380		U
205-99-2	Benzo[b]fluoranthene	41		J
207-08-9	Benzo[k]fluoranthene	39		J
50-32-8	Benzo[a]pyrene	39		J
193-39-5	Indeno[1,2,3-cd]pyrene	380		U
53-70-3	Dibenz[a,h]anthracene	380		U
191-24-2	Benzo[g,h,i]perylene	380		U

1B
SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW11

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703138
 Sample wt/vol: 30 (g/ml) G Lab File ID: F7822.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: 16.4 decanted:(Y/N) N Date Extracted: 4/2/2007
 Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007
 Injection Volume: 1.0 (uL) Dilution Factor: 1.0
 GPC Cleanup: (Y/N) N pH: _____

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/KG Q

000062-75-9	N-Nitrosodimethylamine	400	U
108-95-2	Phenol	400	U
111-44-4	bis(2-Chloroethyl)ether	400	U
95-57-8	2-Chlorophenol	400	U
541-73-1	1,3-Dichlorobenzene	400	U
106-46-7	1,4-Dichlorobenzene	400	U
100-51-6	Benzyl alcohol	400	U
95-50-1	1,2-Dichlorobenzene	400	U
95-48-7	2-Methylphenol	400	U
108-60-1	bis(2-chloroisopropyl)ether	400	U
106-44-5	3&4-Methylphenol	400	U
621-64-7	N-Nitroso-di-n-propylamine	400	U
67-72-1	Hexachloroethane	400	U
98-95-3	Nitrobenzene	400	U
78-59-1	Isophorone	400	U
88-75-5	2-Nitrophenol	400	U
105-67-9	2,4-Dimethylphenol	400	U
000065-85-0	Benzoic Acid	2000	U
111-91-1	bis(2-Chloroethoxy)methane	400	U
120-83-2	2,4-Dichlorophenol	400	U
120-82-1	1,2,4-Trichlorobenzene	400	U
91-20-3	Naphthalene	400	U
106-47-8	4-Chloroaniline	400	U
87-68-3	Hexachlorobutadiene	400	U
59-50-7	4-Chloro-3-methylphenol	400	U
91-57-6	2-Methylnaphthalene	400	U
77-47-4	Hexachlorocyclopentadiene	400	U
88-06-2	2,4,6-Trichlorophenol	400	U
95-95-4	2,4,5-Trichlorophenol	400	U
91-58-7	2-Chloronaphthalene	400	U
88-74-4	2-Nitroaniline	400	U
131-11-3	Dimethylphthalate	400	U
208-96-8	Acenaphthylene	400	U
99-09-2	3-Nitroaniline	400	U
83-32-9	Acenaphthene	400	U
51-28-5	2,4-Dinitrophenol	400	U
100-02-7	4-Nitrophenol	400	U

1C
SEMIVOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

DW11

Lab Name: ACCREDITED ANALYTICAL RESO Contract: _____
 Lab Code: _____ Case No.: 5231 SAS No.: _____ SDG No.: _____
 Matrix: (soil/water) SOIL Lab Sample ID: 0703138
 Sample wt/vol: 30 (g/ml) G Lab File ID: F7822.D
 Level: (low/med) LOW Date Received: _____
 % Moisture: 16.4 decanted: (Y/N) N Date Extracted: 4/2/2007
 Concentrated Extract Volume: 1000 (uL) Date Analyzed: 4/3/2007
 Injection Volume: 1.0 (uL) Dilution Factor: 1.0
 GPC Cleanup: (Y/N) N pH: _____

CAS NO.	COMPOUND	CONCENTRATION UNITS:		Q
		(ug/L or ug/Kg)	UG/KG	
132-64-9	Dibenzofuran	400	U	U
606-20-2	2,6-Dinitrotoluene	400	U	U
121-14-2	2,4-Dinitrotoluene	400	U	U
84-66-2	Diethylphthalate	400	U	U
7005-72-3	4-Chlorophenyl-phenylether	400	U	U
86-73-7	Fluorene	400	U	U
100-01-6	4-Nitroaniline	400	U	U
534-52-1	4,6-Dinitro-2-methylphenol	400	U	U
86-30-6	n-Nitrosodiphenylamine	400	U	U
101-55-3	4-Bromophenyl-phenylether	400	U	U
118-74-1	Hexachlorobenzene	400	U	U
87-86-5	Pentachlorophenol	400	U	U
85-01-8	Phenanthrene	400	U	U
120-12-7	Anthracene	400	U	U
84-74-2	Di-n-butylphthalate	400	U	U
206-44-0	Fluoranthene	110	J	J
129-00-0	Pyrene	83	J	J
85-68-7	Butylbenzylphthalate	400	U	U
91-94-1	3,3'-Dichlorobenzidine	400	U	U
56-55-3	Benzo[a]anthracene	400	U	U
117-81-7	bis(2-Ethylhexyl)phthalate	400	U	U
218-01-9	Chrysene	49	J	J
117-84-0	Di-n-octylphthalate	400	U	U
205-99-2	Benzo[b]fluoranthene	40	J	J
207-08-9	Benzo[k]fluoranthene	400	U	U
50-32-8	Benzo[a]pyrene	41	J	J
193-39-5	Indeno[1,2,3-cd]pyrene	400	U	U
53-70-3	Dibenz[a,h]anthracene	400	U	U
191-24-2	Benzo[g,h,i]perylene	400	U	U

ACCREDITED ANALYTICAL RESOURCES, LLC
INORGANIC ANALYSIS DATA SHEET

Case #: 5231
Sample #: 0703134
Field ID: DWS 10:00
Client Name: ESPLB

Matrix: Soil
Date Received: 03/28/07

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7440-38-2	Arsenic	1.46	1.36	1	P	04/02/07
7440-39-3	Barium	65.4	1.02	1	P	04/02/07
7440-43-9	Cadmium	ND	.339	1	P	04/02/07
7440-47-3	Chromium	11.1	.678	1	P	04/02/07
7439-92-1	Lead	51.8	3.39	1	P	04/02/07
7439-97-6	Mercury	ND	.243	1	CV	04/02/07
7782-49-2	Selenium	ND	1.36	1	P	04/02/07
7440-22-4	Silver	ND	.339	1	P	04/02/07

Percent Solid of 82.4 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED ANALYTICAL RESOURCES, LLC
INORGANIC ANALYSIS DATA SHEET

Case #: 5231
Sample #: 0703135
Field ID: DWS 12:34
Client Name: ESPLS

Matrix: Soil
Date Received: 03/28/07

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7440-36-2	Arsenic	ND	1.33	1	P	04/02/07
7440-39-3	Barium	7.16	.994	1	P	04/02/07
7440-43-9	Cadmium	ND	.331	1	P	04/02/07
7440-47-3	Chromium	4.74	.663	1	P	04/02/07
7439-92-1	Lead	ND	3.31	1	P	04/02/07
7439-97-6	Mercury	ND	.228	1	CV	04/02/07
7782-49-2	Selenium	ND	1.33	1	P	04/02/07
7440-22-4	Silver	ND	.331	1	P	04/02/07

Percent Solid of 87.7 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP
F - Analyzed by GFA
CV - Analyzed by Cold Vapor
A - Analyzed by flame AA

ACCREDITED ANALYTICAL RESOURCES, LLC
INORGANIC ANALYSIS DATA SHEET

Case #: 5231
Sample #: 0703136
Field ID: DWS
Client Name: ESPL

Matrix: Soil
Date Received: 03/28/07

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7440-39-2	Arsenic	ND	1.28	1	P	04/02/07
7440-39-3	Barium	5.09	.963	1	P	04/02/07
7440-43-9	Cadmium	ND	.321	1	P	04/02/07
7440-47-3	Chromium	2.34	.643	1	P	04/02/07
7439-92-1	Lead	11.2	3.21	1	P	04/02/07
7439-97-6	Mercury	ND	.229	1	CV	04/02/07
7782-49-2	Selenium	ND	1.28	1	P	04/02/07
7440-22-4	Silver	ND	.321	1	P	04/02/07

Percent Solid of 87.5 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED ANALYTICAL RESOURCES, LLC
INORGANIC ANALYSIS DATA SHEET

Case #: 5231
Sample #: 0703137
Field ID: DW10
Client Name: ESPLE

Matrix: Soil
Date Received: 03/28/07

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7440-39-2	Arsenic	ND	1.28	1	P	04/02/07
7440-39-3	Barium	2.59	.958	1	P	04/02/07
7440-43-9	Cadmium	ND	.319	1	P	04/02/07
7440-47-3	Chromium	7.02	.638	1	P	04/02/07
7439-92-1	Lead	ND	3.19	1	P	04/02/07
7439-97-6	Mercury	ND	.226	1	CV	04/02/07
7782-49-2	Selenium	ND	1.28	1	P	04/02/07
7440-22-4	Silver	ND	.319	1	P	04/02/07

Percent Solid of 88.5 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GFA

A - Analyzed by flame AA

ACCREDITED ANALYTICAL RESOURCES, LLC
INORGANIC ANALYSIS DATA SHEET

Case #: 5231
Sample #: 070313#
Field ID: DW11
Client Name: ESPLB

Matrix: Soil
Date Received: 03/28/07

CAS No.	Element	Result MG/KG	MDL MG/KG	Dilution Factor	Method	Date Analyzed
7440-38-2	Arsenic	ND	1.37	1	P	04/02/07
7440-39-3	Barium	21.6	1.03	1	P	04/02/07
7440-43-9	Cadmium	ND	.344	1	P	04/02/07
7440-47-3	Chromium	8.11	.687	1	P	04/02/07
7439-92-1	Lead	24.0	3.44	1	P	04/02/07
7439-97-6	Mercury	ND	.239	1	CV	04/02/07
7782-49-2	Selenium	ND	1.37	1	P	04/02/07
7440-22-4	Silver	ND	.344	1	P	04/02/07

Percent Solid of 83.6 is used for all target elements

ND - Element analyzed for but not detected.

P - Analyzed by ICP

CV - Analyzed by Cold Vapor

F - Analyzed by GPA

A - Analyzed by flame AA

Case #5231



Analytical Results



Regarding:

DANIEL MIGUEL
ACCREDITED ANALYTICAL RESOURCES, LLC.
20 PERSHING AVENUE
CARLETON, NJ 07008

DANIEL MIGUEL
ACCREDITED ANALYTICAL RESOURCES, LLC.
20 PERSHING AVENUE
CARLETON, NJ 07008

Account No: AW0782, ACCREDITED ANALYTICAL RESOURCES, LLC
Project No: AW0782, ACCREDITED ANALYTICAL RESOURCES, LLC

P.O. No:
PWSID No:

Inv. No:

Sample Number Sample Description
L2280026-1 200703134
Received Temp: 36°F Iced (Y/N): Y

Sample Date/Time/Temp
03/28/07 00:00am NA°F

Sampled by
Customer Sampled

Parameter Method
GASOLINE RANGE ORGANICS SWB46 Method 8015B
TOTAL SOLIDS PERCENT SM 19th Ed. 2540G

Result RLS
ND mg/kg DRY 5.71 mg/kg
87.24 % 0.01000 %

Test Date, Time, Analyst
04/10/07 07:54PM RRS
04/10/07 07:00PM RCK

Sample Number Sample Description
L2280026-2 200703135
Received Temp: 36°F Iced (Y/N): Y

Sample Date/Time/Temp
03/27/07 00:00am NA°F

Sampled by
Customer Sampled

Parameter Method
GASOLINE RANGE ORGANICS SWB46 Method 8015B
TOTAL SOLIDS PERCENT SM 19th Ed. 2540G

Result RLS
ND mg/kg DRY 5.61 mg/kg
89.00 % 0.01000 %

Test Date, Time, Analyst
04/10/07 09:57PM RRS
04/10/07 07:00PM RCK

Sample Number Sample Description
L2280026-3 200703136
Received Temp: 36°F Iced (Y/N): Y

Sample Date/Time/Temp
03/27/07 00:00am NA°F

Sampled by
Customer Sampled

Parameter Method
GASOLINE RANGE ORGANICS SWB46 Method 8015B
TOTAL SOLIDS PERCENT SM 19th Ed. 2540G

Result RLS
ND mg/kg DRY 17.4 mg/kg
28.63 % 0.01000 %

Test Date, Time, Analyst
04/10/07 10:36PM RRS
04/10/07 07:00PM RCK

Sample Number Sample Description
L2280026-4 200703137

Sample Date/Time/Temp
03/28/07 00:00am NA°F

Sampled by
Customer Sampled

- A result of "ND" indicates the concentration of the analyte tested was either not detected or below the RLS.
- Definitions: ND=not detected; NEG=negative; POS=positive; COL=colonies; RLS=laboratory reporting limits; L=laboratory accident; TNC=too numerous to count.
- A result marked with "DRY" indicates that the result was calculated and reported on a dry weight basis.
- All analysis, except field tests are conducted in Southampton, PA unless otherwise identified.
- The test pH lab is analyzed upon receipt at the laboratory, the result will not be suitable for regulatory purposes.
- Actual times of analysis for parameters reported <24 hrs are available upon request. All testing is completed within the required holding time unless otherwise noted.
- QC certification ID's: Southampton (NELAP) PADEP 09-131, NDEP PA166, FL E87954, Bioassay PA034, NEN-NELAP lab: Wind Gap-NJ PA001, Alltest-NJ 02015, Vineland-NJ 06005, PA 68-580.
- All samples are collected as "grab" samples unless otherwise identified.
- MCL is the EPA recommended "maximum contaminant level" for a parameter. RLS=customer specific permit limits.

Thomas J. Hines
Thomas J. Hines, President

Waste Characterization



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LABORATORIES INC.**

NYSDOH ELAP# 11693
USEPA# NY01273
CTDOH# PH-0284
AIHA# 184458
NJDOH# NY012
PADOH# 68-2943

"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

1 of 9 pages

March 16, 2007

Tradewinds
Artie Baldwin
100 Sweeneydale Avenue
Bay Shore, NY 11706

Re: Forest Labs, 321,320,303,300 Prospect Street, Inwood

Dear Mr. Baldwin:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on March 14, 2007. Long Island Analytical Laboratories analyzed the samples on March 16, 2007 for the following:

CLIENT ID	ANALYSIS
321,320,303,300 Sewer Pits	EPA 8260, EPA 8270, PCB Scan, TPH 8015, Total (8) Metals, TCLP Metals, Reactivity, pH and Flashpoint

Samples received at 4°C.

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted above. Report shall not be reproduced except in full, without the written approval of the laboratory. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

2 of 9 pages

Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date extracted: 3/14/07	Matrix: Soil
Date analyzed: 3/14, 3/15/07	ELAP #: 11693

EPA METHOD 8260

PARAMETER	CAS No.	MDL	RESULTS ug/kg	Flag
DICHLORODIFLUOROMETHANE	75-71-8	5 ug/kg	<50	D
CHLOROMETHANE	74-87-3	5 ug/kg	<50	D
VINYL CHLORIDE	75-01-4	5 ug/kg	<50	D
BROMOMETHANE	74-83-9	5 ug/kg	<50	D
CHLOROETHANE	75-00-3	5 ug/kg	<50	D
TRICHLOROFLUOROMETHANE	75-69-4	5 ug/kg	<50	D
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<50	D
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<50	D
trans-1,2-DICHLOROETHENE	156-80-5	5 ug/kg	<50	D
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<50	D
2,2-DICHLOROPROPANE	594-20-7	5 ug/kg	<50	D
cis-1,2-DICHLOROETHENE	156-59-2	5 ug/kg	<50	D
BROMOCHLOROMETHANE	74-97-5	5 ug/kg	<50	D
CHLOROFORM	87-66-3	5 ug/kg	<50	D
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<50	D
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<50	D
1,1-DICHLOROPROPENE	563-58-6	5 ug/kg	<50	D
BENZENE	71-43-2	5 ug/kg	<50	D
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<50	D
TRICHLOROETHENE	79-01-6	5 ug/kg	89	
1,2-DICHLOROPROPANE	78-87-5	5 ug/kg	<50	D
DIBROMOMETHANE	74-95-3	5 ug/kg	<50	D
BROMODICHLOROMETHANE	75-27-4	5 ug/kg	<50	D
cis-1,3-DICHLOROPROPENE	10061-01-5	5 ug/kg	<50	D
TOLUENE	108-88-3	5 ug/kg	1,415	
trans-1,3-DICHLOROPROPENE	10061-02-6	5 ug/kg	<50	D
1,1,2-TRICHLOROETHANE	79-00-5	5 ug/kg	<50	D
TETRACHLOROETHYLENE	127-18-4	5 ug/kg	1,208	
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<50	D
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<50	D
1,2-DIBROMOETHANE	108-93-4	5 ug/kg	<50	D
CHLOROBENZENE	108-90-7	5 ug/kg	<50	D
1,1,1,2-TETRACHLOROETHANE	630-20-6	5 ug/kg	<50	D
ETHYLBENZENE	100-41-4	5 ug/kg	<50	D
STYRENE	100-42-5	5 ug/kg	<50	D
BROMOFORM	75-25-2	5 ug/kg	<50	D

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



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3 of 9 pages

Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date extracted: 3/14/07	Matrix: Soil
Date analyzed: 3/14, 3/15/07	ELAP #: 11693

EPA METHOD 8260

PARAMETER	CAS No.	MDL	RESULTS ug/kg	Flag
ISOPROPYLBENZENE	98-82-8	5 ug/kg	93	
BROMOBENZENE	108-86-1	5 ug/kg	<50	D
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<50	D
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<50	D
n-PROPYLBENZENE	103-65-1	5 ug/kg	300	
2-CHLOROTOLUENE	95-49-8	5 ug/kg	<50	D
4-CHLOROTOLUENE	106-43-4	5 ug/kg	<50	D
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	1,771	
tert-BUTYLBENZENE	98-06-6	5 ug/kg	<50	D
1,2,4-TRIMETHYLBENZENE	95-83-8	5 ug/kg	3,150	
sec-BUTYLBENZENE	135-98-8	5 ug/kg	247	
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<50	D
P-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	528	
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<50	D
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<50	D
n-BUTYLBENZENE	104-51-8	5 ug/kg	<50	D
1,2-DIBROMO-3-CHLOROPROPANE	96-12-8	5 ug/kg	<50	D
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<50	D
HEXACHLOROBUTADIENE	87-88-3	5 ug/kg	<50	D
NAPHTHALENE	91-20-3	5 ug/kg	<50	D
1,2,3-TRICHLOROBENZENE	87-61-5	5 ug/kg	<50	D
2-CHLOROETHYL VINYL ETHER	110-75-8	5 ug/kg	<50	D
ACETONE	67-64-1	50 ug/kg	6,500	
METHYL ETHYL KETONE	78-93-3	10 ug/kg	<100	D
METHYL ISOBUTYL KETONE	108-10-1	5 ug/kg	<50	D
p & m-XYLENES	1330-20-7	10 ug/kg	334	
o-XYLENE	1330-20-7	5 ug/kg	158	
CARBON DISULFIDE	751-15-0	5 ug/kg	<50	D
MTBE	1634-04-4	5 ug/kg	<50	D
VINYL ACETATE	108-05-4	5 ug/kg	<50	D
2-HEXANONE	591-78-6	5 ug/kg	<50	D

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director



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Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date extracted: 3/14/07	Matrix: Soil
Date analyzed: 3/14/07	ELAP #: 11693

EPA METHOD 8270

Parameter	CAS No.	MDL	Results ug/kg	Flag
N-NITROSODIMETHYLAMINE	62-75-9	40 ug/kg	<1,000	C
PHENOL	108-95-2	40 ug/kg	<1,000	C
ANILINE	62-53-3	40 ug/kg	<1,000	C
2-CHLOROPHENOL	95-57-8	40 ug/kg	<1,000	C
Bis(2-CHLOROETHYL)ETHER	111-44-4	40 ug/kg	<1,000	C
1,3-DICHLOROBENZENE	541-73-1	40 ug/kg	<1,000	C
1,4-DICHLOROBENZENE	106-46-7	40 ug/kg	<1,000	C
BENZYL ALCOHOL	100-51-6	40 ug/kg	<1,000	C
1,2-DICHLOROBENZENE	95-50-1	40 ug/kg	<1,000	C
2-METHYLPHENOL	95-48-7	40 ug/kg	<1,000	C
Bis(2-CHLOROISOPROPYL)ETHER	108-60-1	40 ug/kg	<1,000	C
HEXACHLOROETHANE	67-72-1	40 ug/kg	<1,000	C
3+4-METHYLPHENOL	15831-10-4	40 ug/kg	<1,000	C
N-NITROSODI-n-PROPYL AMINE	821-84-7	40 ug/kg	<1,000	C
NITROBENZENE	98-95-3	40 ug/kg	<1,000	C
ISOPHORONE	78-59-1	40 ug/kg	<1,000	C
2-NITROPHENOL	88-75-5	40 ug/kg	<1,000	C
2,4-DIMETHYLPHENOL	105-67-9	40 ug/kg	<1,000	C
BENZOIC ACID	65-80-8	40 ug/kg	<1,000	C
Bis(2-CHLOROETHOXY)METHANE	111-91-1	40 ug/kg	<1,000	C
2,4-DICHLOROPHENOL	102-83-2	40 ug/kg	<1,000	C
1,2,4-TRICHLOROBENZENE	120-82-1	40 ug/kg	<1,000	C
NAPHTHALENE	91-20-3	40 ug/kg	<1,000	C
4-CHLOROANILINE	106-47-8	40 ug/kg	<1,000	C
HEXACHLOROBUTADIENE	87-88-3	40 ug/kg	<1,000	C
4-CHLORO-3-METHYLPHENOL	59-50-7	40 ug/kg	<1,000	C
2-METHYLNAPHTHALENE	91-57-6	40 ug/kg	<1,000	C
HEXACHLOROCYCLOPENTADIENE	77-47-4	66 ug/kg	<1,000	C
2,4,6-TRICHLOROPHENOL	88-06-2	40 ug/kg	<1,000	C
2,4,5-TRICHLOROPHENOL	95-95-4	40 ug/kg	<1,000	C
2-CHLORONAPHTHALENE	91-58-7	40 ug/kg	<1,000	C
2-NITROANILINE	88-74-4	40 ug/kg	<1,000	C
DIMETHYLPHTHALATE	131-11-3	40 ug/kg	<1,000	C
ACENAPHTHYLENE	208-96-8	40 ug/kg	<1,000	C
2,6-DINITROTOLUENE	608-20-2	40 ug/kg	<1,000	C
3-NITROANILINE	99-09-2	40 ug/kg	<1,000	C

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



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Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date extracted: 3/14/07	Matrix: Soil
Date analyzed: 3/14/07	ELAP #: 11693

EPA METHOD 8270

Parameter	CAS No.	MDL	Results ug/kg	Flag
ACENAPHTHENE	83-32-9	40 ug/kg	<1,000	C
2,4-DINITROPHENOL	51-28-5	40 ug/kg	<1,000	C
DIBENZOFURAN	132-64-9	40 ug/kg	<1,000	C
4-NITROPHENOL	100-02-7	40 ug/kg	<1,000	C
2,4-DINITROTOLUENE	121-14-2	40 ug/kg	<1,000	C
FLUORENE	86-73-7	40 ug/kg	<1,000	C
DIETHYLPHTHALATE	84-66-2	40 ug/kg	<1,000	C
4-CHLOROPHENYL PHENYL ETHER	7005-72-3	40 ug/kg	<1,000	C
4-NITROANILINE	100-01-6	40 ug/kg	<1,000	C
4,6-DINITRO-2-METHYLPHENOL	534-52-1	40 ug/kg	<1,000	C
N-NITROSODIPHENYLAMINE	86-30-8	40 ug/kg	<1,000	C
AZOBENZENE	103-33-3	40 ug/kg	<1,000	C
4-BROMOPHENYL-PHENYL ETHER	101-55-3	40 ug/kg	<1,000	C
HEXACHLOROBENZENE	118-74-1	40 ug/kg	<1,000	C
PENTACHLOROPHENOL	87-86-5	40 ug/kg	<1,000	C
PHENANTHRENE	85-01-8	40 ug/kg	<1,000	C
ANTHRACENE	120-12-7	40 ug/kg	<1,000	C
CARBAZOLE	86-74-8	40 ug/kg	<1,000	C
DI-n-BUTYLPHTHALATE	84-74-2	500 ug/kg	3,185	
FLUORANTHENE	206-44-0	40 ug/kg	<1,000	C
PYRENE	129-00-0	40 ug/kg	<1,000	C
BUTYLBENZYLPHTHALATE	85-88-7	40 ug/kg	2,949	
BENZO-a-ANTHRACENE	56-55-3	40 ug/kg	<1,000	C
CHRYSENE	218-01-9	40 ug/kg	<1,000	C
3,3-DICHLOROBENZIDINE	91-94-1	40 ug/kg	<1,000	C
Bis(2-ETHYLEXYL)PHTALATE	117-81-7	500 ug/kg	129,115	
DI-n-OCTYLPHTHALATE	117-84-0	40 ug/kg	2,767	
BENZO-b-FLUOROANTHENE	205-99-2	40 ug/kg	1,786	
BENZO-k- FLUOROANTHENE	207-08-8	40 ug/kg	<1,000	C
BENZO-a-PYRENE	50-32-8	40 ug/kg	<1,000	C
INDENO(1,2,3-c,d)PYRENE	193-39-5	40 ug/kg	<1,000	C
DIBENZO-a,h-ANTHRACENE	53-70-3	40 ug/kg	<1,000	C
BENZO-g,h,i-PERYLENE	191-24-2	40 ug/kg	<1,000	C

MDL = Minimum Detection Limit.

Calculated on a wet weight basis.

Michael Veraldi

Michael Veraldi-Laboratory Director



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6 of 8 pages

Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date extracted: 3/15/07	Matrix: Soil
Date analyzed: 3/15/07	ELAP #: 11693

EPA METHOD 8082 AROCHLORS

PARAMETER	CAS No.	MDL	RESULTS ug/kg	Flag
AROCHLOR-1016	12674-11-2	200 ug/kg	<200	
AROCHLOR-1221	1104-28-2	200 ug/kg	<200	
AROCHLOR-1232	11141-16-5	200 ug/kg	<200	
AROCHLOR-1242	53469-21-9	200 ug/kg	<200	
AROCHLOR-1248	12672-29-6	200 ug/kg	<200	
AROCHLOR-1254	11097-69-1	200 ug/kg	<200	
AROCHLOR-1260	11096-82-5	200 ug/kg	<200	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director

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7 of 9 pages

Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date analyzed: See Below	Matrix: Soil

METALS ANALYSIS

Parameter	MDL	Date Analyzed	Results mg/kg	Flag
SILVER, Ag	1.65 mg/kg	3/16/07	<1.65	
ARSENIC, As	1.65 mg/kg	3/16/07	<1.65	
BARIUM, Ba	3.33 mg/kg	3/16/07	42.5	
CADMIUM, Cd	1.00 mg/kg	3/16/07	1.17	
CHROMIUM, Cr	1.65 mg/kg	3/16/07	11.9	
MERCURY, Hg•	0.020 mg/kg	3/16/07	0.110	
LEAD, Pb	1.65 mg/kg	3/16/07	17.3	
SELENIUM, Se	1.65 mg/kg	3/16/07	<1.65	

MDL = Minimum Detection Limit.
Performed by EPA Method 8010B
•Method: EPA 7471A

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director



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8 of 9 pages

Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date extracted: 3/15/07	Matrix: Soil
Date analyzed: See Below	ELAP #: 11693

TCLP METALS ANALYSIS

PARAMETER	MDL	REGULATORY LIMIT	DATE ANALYZED	RESULTS	FLAG
SILVER, Ag	0.05 mg/L	5.00 PPM	3/16/07	<0.05 mg/L	
BARIUM, Ba	1.00 mg/L	100.00 PPM	3/16/07	<1.00 mg/L	
CADMIUM, Cd	0.05 mg/L	1.00 PPM	3/16/07	<0.05 mg/L	
SELENIUM, Se	0.05 mg/L	1.00 PPM	3/16/07	<0.05 mg/L	
LEAD, Pb	0.05 mg/L	5.00 PPM	3/16/07	<0.05 mg/L	
MERCURY, Hg•	0.02 mg/L	0.20 PPM	3/16/07	<0.020 mg/L	
ARSENIC, As	0.05 mg/L	5.00 PPM	3/16/07	<0.05 mg/L	
CHROMIUM, Cr	0.05 mg/L	5.00 PPM	3/16/07	<0.05 mg/L	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

Method: SW846, 1311 extraction tclp, EPA 200.7

•Method: EPA 245.2



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9 of 9 pages

Client: Trade Winds	Client ID: Forest Labs, Inwood (321,320,303,300 Sewer Pits)
Date received: 3/14/07	Laboratory ID: 1131399
Date analyzed: See Below	Matrix: Soil

ANALYTICAL RESULTS

PARAMETER	MDL	DATE ANALYZED	RESULTS	FLAG
TPH 8015	100 mg/kg	3/15/07	14,351 mg/kg	
Flash Point ^{2*}	N/A	3/14/07	>140° F	
pH ^{4*}	N/A	3/14/07	7.39 units	B
Reactivity As: ^{5*}	cn: 5.0 mg/kg s: 2.0 mg/kg	3/14/07	cn: <5.0 mg/kg s: <2.0 mg/kg	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis

¹*Extraction Solvent: Tetrachloroethylene³*Method: EPA SW846, 1010⁴*Method: EPA 9045C⁵*Method: EPA SW846 Chapter 7 Sect. 7.3.3.2
EPA SW846, Chapter 7 Sect 7.3.4.2

Michael Veraldi-Laboratory Director

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CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS

Trade Winds

CONTACT: Mike Baldwin

PHONE: (631) 289-5500

FAX:

SAMPLER (SIGNATURE)

DATE

3/13/07

SAMPLER(S) SEALED

YES/NO

YES

CORRECT CONTAINER(S)

YES/NO

YES

0030789



PROJECT LOCATION:

Foxes 1903 321, 320, 303 300 Prospect St, lower

TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month.

4 °C

SAMPLE #

LOCATION

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CHLORINE

PPM

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UNITS

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LABORATORY

NO.

For Laboratory Use Only

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"TOMORROW'S ANALYTICAL SOLUTIONS TODAY"

NYSDOH ELAP# 11093
USEPA# NY01273
CTDOH# PH-0284
AIHA# 184458
NJDOH# NY012
PADOH# 68-2943

LONG ISLAND ANALYTICAL LABORATORIES, INC.
DATA REPORTING FLAGS

For reporting results, the following "Flags" are used:

- A: Time not supplied by client, may have exceeded holding time
- B: Holding time exceeded, results cannot be used for regulatory purposes
- C: Minimum detection limit raised due to matrix interference
- D: Minimum detection limit raised due to target compound interference
- E: Minimum detection limit raised due to non-target compound interference
- F: Minimum detection limit raised due to insufficient sample volume
- G: Sample received in incorrect container
- H: Sample not preserved, corrected upon receipt
- I: Dilution Water does not meet QC Criteria
- J: Estimated concentration, exceeds calibration range
- K: Target compound found in blank
- L: Subcontractor ELAP #11398
- M: Subcontractor ELAP #10320
- N: Subcontractor NVLAP #102047.0
- O: Subcontractor AIHA #103005
- P: Subcontractor A2LA 2004-01
- Q: Subcontractor ELAP #11026
- R: Subcontractor ELAP #10155
- S: Subcontractor ELAP #11501
- T: Subcontractor CTC
- U: Subcontractor ELAP #11685
- V: QC affected by matrix
- W: Subcontractor ELAP #10248
- X: QC does not meet acceptance criteria
- Y: Sample container received with head space
- Z: Insufficient sample volume received
- AA: Preliminary results, cannot be used for regulatory purposes.
- BB: Spike recovery does not meet QC criteria due to high target concentration
- CC: Date reported below the lower limit of quantitation and should be considered to have an increased quantitative uncertainty.
- DD: Sampling information not supplied and/or sample not taken by qualified technician, therefore verifiability of the report is limited to results only. Report cannot be used for regulatory purposes.
- EE: Subcontractor ELAP : #11777
- FF: Unable to verify that the wipe samples submitted conform to ASTM E1792 or specifications issued by the EPA.

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DW-1

DW-4

DW-7

DW-9

Tabulated Laboratory Results

Table 1
Volatile Organic Compounds Analysis (Method 8260)

Sample ID	Cas#	DW-9	MDL (ug/kg)	TAGM Rec.Soil Cleanup Objective (ug/kg)
Date Collected		09/24/07		
Matrix		Soil		
Dilution Factor		1.0		
Date Analyzed		09/24/07		
Units		ug/kg		
Analyte		Result		
Acetone	67-64-1	< 50	50	200
Benzene	71-43-2	< 5	5	60
2-Butanone	78-93-3	< 10	10	300
Carbon disulfide	75-15-0	< 5	5	2,700
Carbon tetrachloride	56-23-5	< 5	5	600
Chlorobenzene	108-90-7	< 5	5	1,700
Chloroethane	75-00-3	< 5	5	1,900
Chloroform	67-66-3	< 5	5	300
Dibromochloromethane	124-48-1	< 5	5	N/A
1,2-Dichlorobenzene	95-50-1	< 5	5	7,900
1,3-Dichlorobenzene	541-73-1	< 5	5	1,600
1,4-Dichlorobenzene	106-46-7	< 5	5	8,500
1,1-Dichloroethane	75-34-3	< 5	5	200
1,2-Dichloroethane	107-06-2	< 5	5	100
1,1-Dichloroethylene	75-35-4	< 5	5	400
1,3-Dichloropropane	142-28-9	< 5	5	300
Ethylbenzene	100-41-4	< 5	5	5,500
Freon 113	76-13-1	< 5	5	6,000
m,p-Xylene	1330-20-7	< 10	10	1,200
4-Methyl-2-pentanone	108-10-1	< 5	5	1,000
Methylene Chloride	75-09-2	< 5	5	100
n-Butylbenzene	104-51-8	< 5	5	--
n-Propylbenzene	103-65-1	< 5	5	--
o-Xylene	95-47-6	< 5	5	1,200
p-Isopropyltoluene	99-87-6	< 5	5	--
sec-Butylbenzene	135-98-8	< 5	5	--
tert-Butylbenzene	98-06-6	< 5	5	--
1,1,2,2-Tetrachloroethane	79-34-5	< 5	5	600
Tetrachloroethylene	127-18-4	< 5	5	1,400
Toluene	108-88-3	< 5	5	1,500
trans-1,2-Dichloroethylene	156-60-5	< 5	5	300
1,2,4-Trichlorobenzene	120-82-1	< 5	5	--
1,1,1-Trichloroethane	71-55-6	< 5	5	800
Trichloroethylene	79-01-6	< 5	5	700
1,2,3-Trichloropropane	96-18-4	< 5	5	400
1,2,4-Trimethylbenzene	95-63-6	< 5	5	3,400
1,3,5-Trimethylbenzene	108-67-8	< 5	5	--
Vinyl Chloride	75-01-4	< 5	5	200

Table 1
Volatile Organic Compounds Analysis (Method 8260)

Sample ID	CAS #	DW-9	MDL (ug/kg)	TAGM Rec.Soil Cleanup Objective (ug/kg)
Date Collected		09/24/07		
Matrix		Soil		
Dilution Factor		1.0		
Date Analyzed		09/24/07		
Units		ug/kg		
Analyte		Result		
Acetone	67-64-1	< 50	50	200
Benzene	71-43-2	< 5	5	60
2-Butanone	78-93-3	< 10	10	300
Carbon disulfide	75-15-0	< 5	5	2,700
Carbon tetrachloride	56-23-5	< 5	5	600
Chlorobenzene	108-90-7	< 5	5	1,700
Chloroethane	75-00-3	< 5	5	1,900
Chloroform	67-66-3	< 5	5	300
Dibromochloromethane	124-48-1	< 5	5	N/A
1,2-Dichlorobenzene	95-50-1	< 5	5	7,900
1,3-Dichlorobenzene	541-73-1	< 5	5	1,600
1,4-Dichlorobenzene	106-46-7	< 5	5	8,500
1,1-Dichloroethane	75-34-3	< 5	5	200
1,2-Dichloroethane	107-06-2	< 5	5	100
1,1-Dichloroethylene	75-35-4	< 5	5	400
1,3-Dichloropropane	142-28-9	< 5	5	300
Ethylbenzene	100-41-4	< 5	5	5,500
Freon 113	76-13-1	< 5	5	6,000
m,p-Xylene	1330-20-7	< 10	10	1,200
4-Methyl-2-pentanone	108-10-1	< 5	5	1,000
Methylene Chloride	75-09-2	< 5	5	100
n-Butylbenzene	104-51-8	< 5	5	--
n-Propylbenzene	103-65-1	< 5	5	--
o-Xylene	95-47-6	< 5	5	1,200
p-Isopropyltoluene	99-87-6	< 5	5	--
sec-Butylbenzene	135-98-8	< 5	5	--
tert-Butylbenzene	98-06-6	< 5	5	--
1,1,2,2-Tetrachloroethane	79-34-5	< 5	5	600
Tetrachloroethylene	127-18-4	< 5	5	1,400
Toluene	108-88-3	< 5	5	1,500
trans-1,2-Dichloroethylene	156-60-5	< 5	5	300
1,2,4-Trichlorobenzene	120-82-1	< 5	5	--
1,1,1-Trichloroethane	71-55-6	< 5	5	800
Trichloroethylene	79-01-6	< 5	5	700
1,2,3-Trichloropropane	96-18-4	< 5	5	400
1,2,4-Trimethylbenzene	95-63-6	< 5	5	3,400
1,3,5-Trimethylbenzene	108-67-8	< 5	5	--
Vinyl Chloride	75-01-4	< 5	5	200

Table 2
Semi-Volatile Organic Compounds Analysis (Method 8270)

Sample ID	CAS #	DW-4		DW-9		MDL ug/kg	TAGM Rec.Soil Cleanup Objective (ug/kg)
Date Collected		09/24/07		09/24/07			
Matrix		Soil		Soil			
Dilution Factor		1.0		1.0			
Date Analyzed		09/24/07		09/24/07			
Units		ug/kg		ug/kg			
Analyte		Result	Flag	Result	Flag		
Acenaphthene	83-32-9	< 400	D	< 40		40	50,000
Acenaphthylene	208-96-8	< 400	D	< 40		40	41,000
Aniline	65-53-3	< 400	D	< 40		40	100
Anthracene	120-12-7	619		< 40		40	50,000
Benzo[a]anthracene	56-55-3	4,969		117		40	224 or MDL
Benzo[a]pyrene	50-32-8	5,335		123		40	61 or MDL
Benzo[b]fluoranthene	205-99-2	8,959		179		40	1,100
Benzo[g,h,i]perylene	191-24-2	4,495		99		40	50,000
Benzo[k]fluoranthene	207-08-9	2,928		55		40	1,100
bis(2-Ethylhexyl)phthalate	117-81-7	< 500		< 500		500	50,000
Butyl benzyl phthalate	85-68-7	< 400	D	< 40		40	50,000
4-Chloro-3-methylphenol	59-50-7	< 400	D	< 40		40	240 or MDL
4-Chloroaniline	106-47-8	< 400	D	< 40		40	220 or MDL
2-Chlorophenol	95-57-8	< 400	D	< 40		40	800
Chrysene	218-01-9	6,998		135		40	400
Dibenzo[a,h]anthracene	53-70-3	985		< 40		40	14 or MDL
Dibenzofuran	132-64-9	< 400	D	< 40		40	6,200
3,3-Dichlorobenzidine	91-94-1	< 400	D	< 100		100	N/A
2,4-Dichlorophenol	120-83-2	< 400	D	< 40		40	400
Diethyl phthalate	84-66-2	< 400	D	< 40		40	7,100
Dimethyl phthalate	131-11-3	< 400	D	< 40		40	2,000
Di-n-butyl phthalate	84-74-2	< 500		< 500		500	8,100
2,4-Dinitrophenol	51-28-5	< 400	D	< 40		40	200 or MDL
2,6-Dinitrotoluene	606-20-2	< 400	D	< 40		40	1,000
Di-n-octyl phthalate	117-84-0	< 400	D	< 40		40	50,000
Fluoranthene	206-44-0	15,028		321		40	50,000
Fluorene	86-73-7	< 400	D	< 40		40	50,000
Hexachlorobenzene	118-74-1	< 400	D	< 40		40	410
Indeno[1,2,3-cd]pyrene	193-39-5	5,163		120		40	3,200
Isophorone	78-59-1	< 400	D	< 40		40	4,400
2-Methylnaphthalene	91-57-6	< 400	D	81		40	36,400
2-Methylphenol	95-48-7	< 400	D	< 40		40	100 or MDL
3&4-Methylphenol	106-44-5	< 400	D	< 40		40	--
Naphthalene	91-20-3	< 400	D	< 40		40	13,000
2-Nitroaniline	88-74-4	< 400	D	< 40		40	430 or MDL
3-Nitroaniline	99-09-2	< 400	D	< 40		40	500 or MDL
Nitrobenzene	98-95-3	< 400	D	< 40		40	200 or MDL
2-Nitrophenol	88-75-5	< 400	D	< 40		40	--
4-Nitrophenol	100-02-7	< 400	D	< 40		40	100 or MDL
Pentachlorophenol	87-86-5	< 400	D	< 40		40	1,000 or MDL
Phenanthrene	85-01-8	5,502		107		40	50,000
Phenol	108-95-2	< 400	D	< 40		40	30 or MDL
Pyrene	129-00-0	11,570		244		40	50,000
2,4,5-Trichlorophenol	95-95-4	< 400	D	< 40		40	100

Notes:

D - Minimum detection limit raised due to target compound interference

Table 3
RCRA Metals (Method 6010)

Sample ID	Cas#	DW-4	DW-9	MDL mg/kg	TAGM Rec.Soil Cleanup Objective (mg/kg)	Eastern USA Background (mg/kg)
Date Collected		09/24/07	09/24/07			
Matrix		Soil	Soil			
Dilution Factor		1	1			
Date Analyzed		09/24/07	09/24/07			
Units		mg/kg	mg/kg			
Analyte		Result	Result			
Aluminum	7429-90-5	4,291	2,034	1.65	SB	33,000
Antimony	7440-36-0	< 1.65	< 1.65	1.65	SB	N/A
Arsenic	7440-38-2	1.65	< 1.65	1.65	7.5 or SB	3 - 12 **
Barium	7440-39-3	35.7	7.22	3.33	300 or SB	15 - 600
Beryllium	7440-41-7	< 1.65	< 1.65	1.65	0.16 or SB	0 - 1.75
Cadmium	7440-43-9	< 1.00	< 1.00	1	1 or SB	0.1 - 1
Calcium	7440-70-2	26,587	312	1.65	SB	130 - 35,000 ***
Chromium	7440-47-3	10.8	6.25	1.65	10 or SB	1.5 - 40 **
Cobalt	7440-48-4	2.16	< 1.65	1.65	30 or SB	2.5 - 60 **
Copper	7440-50-8	18.1	3.54	1.65	25 or SB	1 - 50
Iron	7439-89-6	7,200	5,724	1.65	2,000 or SB	2,000 - 550,000
Lead	7439-92-1	37.7	13.3	1.65	SB	****
Magnesium	7439-95-4	5,300	221	1.65	SB	100 - 5,000
Manganese	7439-96-5	64.1	17.5	1.65	SB	50 - 5,000
Mercury	7439-97-6	0.038	< 0.020	0.02	0.1	0.001 - 0.2
Nickel	7440-02-6	5.79	1.81	1.65	13 or SB	0.5 - 25
Potassium	7440-09-7	407	81.1	1.65	SB	8,500 - 43,000 **
Selenium	7782-49-2	< 1.65	< 1.65	1.65	2 or SB	0.1 - 3.9
Silver	7440-22-4	< 1.65	< 1.65	1.65	SB	N/A
Sodium	7440-23-5	75.1	26	1.65	SB	6,000 - 8,000
Thallium	7440-28-0	< 1.65	< 1.65	1.65	SB	N/A
Vanadium	7440-62-2	9.78	7.35	1.65	150 or SB	1 - 300
Zinc	7440-66-6	105	16.1	1.65	20 or SB	9 - 50

Note: Some forms of metal salts such as Aluminum Phosphide, Calcium Cyanide, Potassium Cyanide, Copper cyanide, Silver cyanide, Sodium cyanide, Zinc phosphide, Thallium salts, Vanadium pentoxide and Chromium (VI) compounds are more toxic in nature. Please refer to the USEPA HEASTs database to find cleanup objectives if such metals are present in soil.

SB is site background

N/A is not available

CRDL is contract required detection limit which is approx. 10 times the CRDL for water.

** New York State background

*** Some forms of Cyanide are complex and very stable while other forms are pH dependent and hence are very unstable. Site-specific form(s) of Cyanide should be taken into consideration when establishing soil cleanup objective.

**** Background levels for lead vary widely. Average levels in undeveloped, rural areas may range from 4-61 ppm. Average background levels in metropolitan or suburban areas or near highways are much higher and typically range from 200-500 ppm.

***** Recommended soil cleanup objectives are average background concentrations as reported in a 1984 survey of reference material by E. Carol McGovern, NYSDEC.

Table 4
Total Petroleum Hydrocarbons (Method 8015)

Sample ID	DW-4		DW-9		NCDH Cleanup Guidelines for Remediation of Drywells (mg/kg)
Date Collected	09/24/07		09/24/07		
Matrix	Soil		Soil		
Dilution Factor	1.0		1.0		
Date Analyzed	09/24/07		09/24/07		
Units	mg/kg		mg/kg		
Analyte	Result	MDL	Result	MDL	
Gasoline and Diesel Range Organics	364	100	< 100	100	1,000

Laboratory Analytical Data



September 25, 2007

ESPL Environmental Consultants, Corp.
Mr. Ray Kahn
Suite 504, 2 West 32nd Street
New York, NY 10001

Re: INW-7-6

Dear Mr. Khan:

Enclosed please find the Laboratory Analysis Report(s) for sample(s) received on September 24, 2007. Long Island Analytical Laboratories analyzed the samples September 25, 2007 for the following:

CLIENT ID	ANALYSIS
DW-4	TAGM Semi-Volatile, Metal and TPH 8015 Analysis
DW-9	TAGM Volatile, Semi-Volatile, Metal and TPH 8015 Analysis

Samples received at 3°C.

If you have any questions or require further information, please call at your convenience. Long Island Analytical Laboratories Inc. is a NELAP accredited laboratory. All reported results meet the requirements of the NELAP standards unless noted above. Report shall not be reproduced except in full, without the written approval of the laboratory. Long Island Analytical Laboratories would like to thank you for the opportunity to be of service to you.

Best Regards,

Long Island Analytical Laboratories, Inc.

Client: ESPL Environmental	Client ID: INW-7-6 (DW-4)
Date received: 9/24/07	Laboratory ID: 1145415
Date extracted: 9/25/07	Matrix: Soil
Date analyzed: 9/25/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	Flag
ACENAPHTHENE	83-32-9	40 ug/kg	<400	D
ACENAPHTHYLENE	208-96-8	40 ug/kg	<400	D
ANILINE	65-53-3	40 ug/kg	<400	D
ANTHRACENE	120-12-7	40 ug/kg	619	
BENZO-a-ANTHRACENE	56-55-3	40 ug/kg	4,969	
BENZO-a-PYRENE	50-32-8	40 ug/kg	5,335	
BENZO-b-FLUOROANTHENE	205-99-2	40 ug/kg	8,959	
BENZO-g,h,i-PERYLENE	191-24-2	40 ug/kg	4,495	
BENZO-k- FLUOROANTHENE	207-08-9	40 ug/kg	2,928	
Bis(2-ETHYLEXYL)PHTHALATE	117-81-7	500 ug/kg	<500	
BUTYLBENZYLPHthalATE	85-68-7	40 ug/kg	<400	D
CHRYSENE	218-01-9	40 ug/kg	6,998	
4-CHLOROANILINE	106-47-8	40 ug/kg	<400	D
4-CHLORO-3-METHYLPHENOL	59-50-7	40 ug/kg	<400	D
2-CHLOROPHENOL	95-57-8	40 ug/kg	<400	D
DIBENZOFURAN	132-64-9	40 ug/kg	<400	D
DIBENZO-a,h-ANTHRACENE	53-70-3	40 ug/kg	985	
3,3-DICHLOROBENZIDINE	91-94-1	100 ug/kg	<400	D
2,4-DICHLOROPHENOL	102-83-2	40 ug/kg	<400	D
2,4-DINITROPHENOL	51-28-5	40 ug/kg	<400	D
2,6-DINITROTOLUENE	606-20-2	40 ug/kg	<400	D
DIMETHYLPHthalATE	131-11-3	40 ug/kg	<400	D
DIETHYLPHthalATE	84-66-2	40 ug/kg	<400	D

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



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"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

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Client: ESPL Environmental	Client ID: INW-7-6 (DW-4)
Date received: 9/24/07	Laboratory ID: 1145415
Date extracted: 9/25/07	Matrix: Soil
Date analyzed: 9/25/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	Flag
Di-n-BUTYLPHthalate	84-74-2	500 ug/kg	<500	
Di-n-OCTYLPHthalate	117-84-0	40 ug/kg	<400	D
FLUORANTHENE	206-44-0	40 ug/kg	15,028	
FLUORENE	86-73-7	40 ug/kg	<400	D
HEXACHLORO BENZENE	118-74-1	40 ug/kg	<400	D
INDENO(1,2,3-c,d)PYRENE	193-39-5	40 ug/kg	5,163	
ISOPHORONE	78-59-1	40 ug/kg	<400	D
2-METHYLNAPHTHALENE	91-57-6	40 ug/kg	<400	D
2-METHYLPHENOL	95-48-7	40 ug/kg	<400	D
3+4-METHYLPHYENOL	15831-10-4	40 ug/kg	<400	D
NAPHTHALENE	91-20-3	40 ug/kg	<400	D
NITROBENZENE	98-95-3	40 ug/kg	<400	D
2-NITROANILINE	88-74-4	40 ug/kg	<400	D
2-NITROPHENOL	88-75-5	40 ug/kg	<400	D
4-NITROPHENOL	100-02-7	40 ug/kg	<400	D
3-NITROANILINE	99-09-2	40 ug/kg	<400	D
PENTACHLOROPHENOL	87-86-5	40 ug/kg	<400	D
PHENANTHRENE	85-01-8	40 ug/kg	5,502	
PHENOL	108-95-1	40 ug/kg	<400	D
PYRENE	129-00-0	40 ug/kg	11,570	
2,4,5-TRICHLOROPHENOL	95-95-4	40 ug/kg	<400	D

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director



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Client: ESPL Environmental	Client ID: INW-7-6 (DW-4)
Date received: 9/24/07	Laboratory ID: 1145415
Date analyzed: See Below	Matrix: Soil

NYS TAGM METALS

PARAMETER	MDL	DATE ANALYZED	RESULTS mg/kg	FLAG
SILVER, Ag	1.65 mg/kg	9/25/07	<1.65	
ALUMINUM, Al	1.65 mg/kg	9/25/07	4,291	
ARSENIC, As	1.65 mg/kg	9/25/07	1.65	
BARIUM, Ba	3.33 mg/kg	9/25/07	35.7	
BERYLLIUM, Be	1.65 mg/kg	9/25/07	<1.65	
CALCIUM, Ca	1.65 mg/kg	9/25/07	26,587	
CADMIUM, Cd	1.00 mg/kg	9/25/07	<1.00	
COBALT, Co	1.65 mg/kg	9/25/07	2.16	
CHROMIUM, Cr	1.65 mg/kg	9/25/07	10.8	
COPPER, Cu	1.65 mg/kg	9/25/07	18.1	
IRON, Fe	1.65 mg/kg	9/25/07	7,200	
MERCURY, Hg•	0.02 mg/kg	9/25/07	0.038	
POTASSIUM, K	1.65 mg/kg	9/25/07	407	
MAGNESIUM, Mg	1.65 mg/kg	9/25/07	5,300	
MANGANESE, Mn	1.65 mg/kg	9/25/07	64.1	
SODIUM, Na	1.65 mg/kg	9/25/07	75.1	
NICKEL, Ni	1.65 mg/kg	9/25/07	5.79	
LEAD, Pb	1.65 mg/kg	9/25/07	37.7	
ANTIMONY, Sb	1.65 mg/kg	9/25/07	<1.65	
SELENIUM, Se	1.65 mg/kg	9/25/07	<1.65	
THALIUM, TI	1.65 mg/kg	9/25/07	<1.65	
VANADIUM, V	1.65 mg/kg	9/25/07	9.78	
ZINC, Zn	1.65 mg/kg	9/25/07	105	

MDL = Minimum Detection Limit.
 Performed by SW-846 Method 6010
 •Method: EPA 7471A

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director



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Client: ESPL Environmental	Client ID: INW-7-6 (DW-9)
Date received: 9/24/07	Laboratory ID: 1145416
Date extracted: 9/24/07	Matrix: Soil
Date analyzed: 9/24/07	ELAP #: 11693

NYS TAGM VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	Flag
ACETONE	62-64-1	50 ug/kg	<50	
BENZENE	71-43-2	5 ug/kg	<5	
2-BUTANONE (MEK)	78-93-3	10 ug/kg	<10	
CARBON DISULFIDE	75-15-0	5 ug/kg	<5	
CARBON TETRACHLORIDE	56-23-5	5 ug/kg	<5	
CHLOROBENZENE	108-90-7	5 ug/kg	<5	
CHLOROETHANE	75-00-3	5 ug/kg	<5	
CHLOROFORM	67-66-3	5 ug/kg	<5	
DIBROMOCHLOROMETHANE	124-48-1	5 ug/kg	<5	
1,2-DICHLOROBENZENE	95-50-1	5 ug/kg	<5	
1,3-DICHLOROBENZENE	541-73-1	5 ug/kg	<5	
1,4-DICHLOROBENZENE	106-46-7	5 ug/kg	<5	
1,1-DICHLOROETHANE	75-34-3	5 ug/kg	<5	
1,2-DICHLOROETHANE	107-06-2	5 ug/kg	<5	
1,1-DICHLOROETHENE	75-35-4	5 ug/kg	<5	
trans-1,2-DICHLOROETHENE	156-60-5	5 ug/kg	<5	
1,3-DICHLOROPROPANE	142-28-9	5 ug/kg	<5	
ETHYLBENZENE	100-41-4	5 ug/kg	<5	
FREON 113	76-13-1	5 ug/kg	<5	
METHYLENE CHLORIDE	75-09-2	5 ug/kg	<5	
4-METHYL-2-PENTANONE	108-10-1	5 ug/kg	<5	
TETRACHLOROETHENE	127-18-4	5 ug/kg	<5	
1,1,1-TRICHLOROETHANE	71-55-6	5 ug/kg	<5	
1,1,2,2-TETRACHLOROETHANE	79-34-5	5 ug/kg	<5	
1,2,3-TRICHLOROPROPANE	96-18-4	5 ug/kg	<5	
1,2,4-TRICHLOROBENZENE	120-82-1	5 ug/kg	<5	
TOLUENE	108-88-3	5 ug/kg	<5	
TRICHLOROETHENE	79-01-6	5 ug/kg	<5	
VINYL CHLORIDE	75-01-4	5 ug/kg	<5	
p & m-XYLENE	1330-20-7	10 ug/kg	<10	
o-XYLENE	1330-20-7	5 ug/kg	<5	
n-BUTYLBENZENE	104-51-8	5 ug/kg	<5	
sec-BUTYLBENZENE	135-98-7	5 ug/kg	<5	
tert-BUTYLBENZENE	98-06-8	5 ug/kg	<5	
ISOPROPYLBENZENE	98-82-8	5 ug/kg	<5	
p-ISOPROPYLTOLUENE	99-87-6	5 ug/kg	<5	
n-PROPYLBENZENE	103-65-1	5 ug/kg	<5	
1,2,4-TRIMETHYLBENZENE	95-63-6	5 ug/kg	<5	
1,3,5-TRIMETHYLBENZENE	108-67-8	5 ug/kg	<5	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



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Michael Veraldi

Michael Veraldi-Laboratory Director

Client: ESPL Environmental	Client ID: INW-7-6 (DW-9)
Date received: 9/24/07	Laboratory ID: 1145416
Date extracted: 9/25/07	Matrix: Soil
Date analyzed: 9/25/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	Flag
ACENAPHTHENE	83-32-9	40 ug/kg	<40	
ACENAPHTHYLENE	208-96-8	40 ug/kg	<40	
ANILINE	65-53-3	40 ug/kg	<40	
ANTHRACENE	120-12-7	40 ug/kg	<40	
BENZO-a-ANTHRACENE	56-55-3	40 ug/kg	117	
BENZO-a-PYRENE	50-32-8	40 ug/kg	123	
BENZO-b-FLUOROANTHENE	205-99-2	40 ug/kg	179	
BENZO-g,h,i-PERYLENE	191-24-2	40 ug/kg	99	
BENZO-k-FLUOROANTHENE	207-08-9	40 ug/kg	55	
Bis(2-ETHYLEXYL)PHTHALATE	117-81-7	500 ug/kg	<500	
BUTYLBENZYLPHTHALATE	85-68-7	40 ug/kg	<40	
CHRYSENE	218-01-9	40 ug/kg	135	
4-CHLOROANILINE	106-47-8	40 ug/kg	<40	
4-CHLORO-3-METHYLPHENOL	59-50-7	40 ug/kg	<40	
2-CHLOROPHENOL	95-57-8	40 ug/kg	<40	
DIBENZOFURAN	132-64-9	40 ug/kg	<40	
DIBENZO-a,h-ANTHRACENE	53-70-3	40 ug/kg	<40	
3,3-DICHLOROBENZIDINE	91-94-1	100 ug/kg	<100	
2,4-DICHLOROPHENOL	102-83-2	40 ug/kg	<40	
2,4-DINITROPHENOL	51-28-5	40 ug/kg	<40	
2,6-DINITROTOLUENE	606-20-2	40 ug/kg	<40	
DIMETHYLPHTHALATE	131-11-3	40 ug/kg	<40	
DIETHYLPHTHALATE	84-66-2	40 ug/kg	<40	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



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Client: ESPL Environmental	Client ID: INW-7-6 (DW-9)
Date received: 9/24/07	Laboratory ID: 1145416
Date extracted: 9/25/07	Matrix: Soil
Date analyzed: 9/25/07	ELAP #: 11693

NYS TAGM SEMI-VOLATILES

Parameter	CAS No.	MDL	Results ug/kg	Flag
Di-n-BUTYLPHthalate	84-74-2	500 ug/kg	<500	
Di-n-OCTYLPHthalate	117-84-0	40 ug/kg	<40	
FLUORANTHENE	206-44-0	40 ug/kg	321	
FLUORENE	86-73-7	40 ug/kg	<40	
HEXACHLOROBENZENE	118-74-1	40 ug/kg	<40	
INDENO(1,2,3-c,d)PYRENE	193-39-5	40 ug/kg	120	
ISOPHORONE	78-59-1	40 ug/kg	<40	
2-METHYLNAPHTHALENE	91-57-6	40 ug/kg	81	
2-METHYLPHENOL	95-48-7	40 ug/kg	<40	
3+4-METHYLPHYENOL	15831-10-4	40 ug/kg	<40	
NAPHTHALENE	91-20-3	40 ug/kg	<40	
NITROBENZENE	98-95-3	40 ug/kg	<40	
2-NITROANILINE	88-74-4	40 ug/kg	<40	
2-NITROPHENOL	88-75-5	40 ug/kg	<40	
4-NITROPHENOL	100-02-7	40 ug/kg	<40	
3-NITROANILINE	99-09-2	40 ug/kg	<40	
PENTACHLORPHENOL	87-86-5	40 ug/kg	<40	
PHENANTHRENE	85-01-8	40 ug/kg	107	
PHENOL	108-95-1	40 ug/kg	<40	
PYRENE	129-00-0	40 ug/kg	244	
2,4,5-TRICHLOROPHENOL	95-95-4	40 ug/kg	<40	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director



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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: ESPL Environmental	Client ID: INW-7-6 (DW-9)
Date received: 9/24/07	Laboratory ID: 1145416
Date analyzed: See Below	Matrix: Soil

NYS TAGM METALS

PARAMETER	MDL	DATE ANALYZED	RESULTS mg/kg	FLAG
SILVER, Ag	1.65 mg/kg	9/25/07	<1.65	
ALUMINUM, Al	1.65 mg/kg	9/25/07	2,034	
ARSENIC, As	1.65 mg/kg	9/25/07	<1.65	
BARIUM, Ba	3.33 mg/kg	9/25/07	7.22	
BERYLLIUM, Be	1.65 mg/kg	9/25/07	<1.65	
CALCIUM, Ca	1.65 mg/kg	9/25/07	312	
CADMIUM, Cd	1.00 mg/kg	9/25/07	<1.00	
COBALT, Co	1.65 mg/kg	9/25/07	<1.65	
CHROMIUM, Cr	1.65 mg/kg	9/25/07	6.25	
COPPER, Cu	1.65 mg/kg	9/25/07	3.54	
IRON, Fe	1.65 mg/kg	9/25/07	5,724	
MERCURY, Hg•	0.02 mg/kg	9/25/07	<0.020	
POTASSIUM, K	1.65 mg/kg	9/25/07	81.1	
MAGNESIUM, Mg	1.65 mg/kg	9/25/07	221	
MANGANESE, Mn	1.65 mg/kg	9/25/07	17.5	
SODIUM, Na	1.65 mg/kg	9/25/07	26.0	
NICKEL, Ni	1.65 mg/kg	9/25/07	1.81	
LEAD, Pb	1.65 mg/kg	9/25/07	13.3	
ANTIMONY, Sb	1.65 mg/kg	9/25/07	<1.65	
SELENIUM, Se	1.65 mg/kg	9/25/07	<1.65	
THALIUM, TI	1.65 mg/kg	9/25/07	<1.65	
VANADIUM, V	1.65 mg/kg	9/25/07	7.35	
ZINC, Zn	1.65 mg/kg	9/25/07	16.1	

MDL = Minimum Detection Limit.
 Performed by SW-846 Method 6010
 •Method: EPA 7471A

Calculated on a wet weight basis

Michael Veraldi

Michael Veraldi-Laboratory Director



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Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com

Client: ESPL Environmental	Client ID: INW-7-6
Date received: 9/24/07	Laboratory ID: 1145415-1145416
Date extracted: 9/25/07	Matrix: Soil
Date analyzed: 9/25/07	ELAP #: 11693

TPH 8015 ANALYSIS

Lab ID#	Client ID	MDL	Results mg/kg	Flag
1145415	DW-4	100 mg/kg	364	
1145416	DW-9	100 mg/kg	<100	

MDL = Minimum Detection Limit.

Calculated on a wet weight basis



Michael Veraldi-Laboratory Director

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110 Colin Drive • Holbrook, New York 11741

"TOMORROWS ANALYTICAL SOLUTIONS TODAY"

Phone (631) 472-3400 • Fax (631) 472-8505 • Email: LIAL@lialinc.com



LONG ISLAND ANALYTICAL LABORATORIES INC.
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CHAIN OF CUSTODY / REQUEST FOR ANALYSIS DOCUMENT

CLIENT NAME/ADDRESS ESPL		CONTACT: Ray Kahn		DATE: 9/24/07		TIME: 5:00 PM		SAMPLE(S) SEALED YES / NO		LABORATORY CHAIN ID # (FOR LAB USE ONLY)	
PHONE: (212) 330-7501		FAX: (212) 330-7505		DATE: 9/24/07		TIME: 5:00 PM		CORRECT CONTAINER(S) YES / NO			
PROJECT LOCATION: INW-7-6		SAMPLER (SIGNATURE) Ray Kahn		DATE: 9/24/07		TIME: 5:00 PM		ANALYSIS REQUIRED 500 TACM		# OF CONTAINERS	
TERMS & CONDITIONS: Accounts are payable in full within thirty days, outstanding balances accrue service charges of 1.5% per month.		SAMPLES RECEIVED AT 3 °C		SAMPLE # - LOCATION DW-4		RES. CHLORINE PPM		PH UNITS		PRES.	
LABORATORY ID # 114540		MATRIX DW		TYPE G		PRES. I		PH UNITS		RES. CHLORINE PPM	
LABORATORY ID # 1145416		MATRIX DW		TYPE G		PRES. I		PH UNITS		RES. CHLORINE PPM	
3.											
4.											
5.											
6.											
7.											
8.											
9.											
10.											
11.											
12.											
13.											
14.											
MATRIX: S=SOIL; SL=SLUDGE; L=LIQUID; DW=DRINKING WATER; A=AIR; W=WASTE; PC=PAINT CHIPS; BM=BULK MATERIAL; O=OIL		TURNAROUND REQUIRED: ☐ NORMAL ☐ STAT		COMMENTS / INSTRUCTIONS 24hr		RECEIVED BY (SIGNATURE) Ray Kahn		DATE 9/24/07		PRINTED NAME Ray Kahn	
TYPE: G=GRAB; C=COMPOSITE; SS=SPLIT SPOON		BY / /		RECEIVED BY (SIGNATURE) Ray Kahn		DATE 9/24/07		PRINTED NAME Ray Kahn			
PRES: ICE, HCL, H ₂ SO ₄ , NAOH, NA ₂ S ₂ O ₃				RECEIVED BY (SIGNATURE) Ray Kahn		DATE 9/24/07		PRINTED NAME Ray Kahn			



LONG ISLAND ANALYTICAL LABORATORIES, INC. **DATA REPORTING FLAGS**

For reporting results, the following "Flags" are used:

- A: Time not supplied by client, may have exceeded holding time
- B: Holding time exceeded, results cannot be used for regulatory purposes
- C: Minimum detection limit raised due to matrix interference
- D: Minimum detection limit raised due to target compound interference
- E: Minimum detection limit raised due to non-target compound interference
- F: Minimum detection limit raised due to insufficient sample volume
- G: Sample received in incorrect container
- H: Sample not preserved, corrected upon receipt
- I: Dilution Water does not meet QC Criteria
- J: Estimated concentration, exceeds calibration range
- K: Target compound found in blank
- L: Subcontractor ELAP #11398
- M: Subcontractor ELAP #10320
- N: Subcontractor NVLAP #102047.0
- O: Subcontractor AIHA #103005
- P: Subcontractor A2LA 2004-01
- Q: Subcontractor ELAP #11026
- R: Subcontractor ELAP #10155
- S: Subcontractor ELAP #11501
- T: Subcontractor CTC
- U: Subcontractor ELAP #11685
- V: QC affected by matrix
- W: Subcontractor ELAP #10248
- X: QC does not meet acceptance criteria
- Y: Sample container received with head space
- Z: Insufficient sample volume received
- AA: Preliminary results, cannot be used for regulatory purposes.
- BB: Spike recovery does not meet QC criteria due to high target concentration
- CC: Date reported below the lower limit of quantitation and should be considered to have an increased quantitative uncertainty.
- DD: Sampling information not supplied and/or sample not taken by qualified technician, therefore verifiability of the report is limited to results only. Report cannot be used for regulatory purposes.
- EE: Subcontractor ELAP : #11777
- FF: Unable to verify that the wipe samples submitted conform to ASTM E1792 or specifications issued by the EPA.