analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 9, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID: 53983-3
Matrix: Solid
Percent Solid: 88
Dilution Factor: 1.1
Collection Date: 04/28/05
Lab Receipt Date: 04/29/05
Extraction Date: 05/02/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	280	U	Pentachlorophenol	280	U
4-Chloro-3-methylphenol	280	U	Phenol	280	U
2,4-Dichlorophenol	280	U	2,4,5-Trichlorophenol	280	U
2,4-Dimethylphenol	280	U	2,4,6-Trichlorophenol	280	U
2,4-dinitrophenol	280	U	Benzoic Acid	280	U
4,6-Dinitro-2-methylphenol	280	U	2-Methylphenol	280	U
2-Nitrophenol	280	U	3+4-Methylphenol	280	U
2,6-Dichlorophenol	280	U	Benzyl Alcohol	280	U
4-Nitrophenol	280	U	2,3,4,6-Tetrachlorophenol	280	U

Acid Surrogate Standard Recovery

2-Fluorophenol	73 %	d5-Phenol	89 %	2,4,6-Tribromophenol	88 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	280	U	Hexachlorobenzene	280	U
1,3-Dichlorobenzene	280	U	Benzidine	280	U
1,4-Dichlorobenzene	280	U	3,3'-Dichlorobenzidine	280	U
2,4-Dinitrotoluene	280	U	Azobenzene	280	U
2,6-Dinitrotoluene	280	U	Bis(2-chloroethoxy)methane	280	U
Nitrobenzene	280	U	bis(2-chloroethyl) ether	280	U
Hexachlorobutadiene	280	U	bis(2-chloroisopropyl)ether	280	U
Dimethyl Phthalate	280	U	4-bromophenyl phenyl ether	280	U
Di-n-butyl phthalate	280	U	Butyl benzyl phthalate	280	U
di-n-octyl-phthalate	280	U	4-Chlorophenyl phenyl ether	280	U
Bis-(2-ethylhexyl) phthalate	280	U	Diethyl Phthalate	280	U
1,2,4-Trichlorobenzene	280	U	Hexachlorocyclopentadiene	280	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 9, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID:	53983-3
Matrix:	Solid
Percent Solid:	88
Dilution Factor:	1.1
Collection Date:	04/28/05
Lab Receipt Date:	04/29/05
Extraction Date:	05/02/05
Analysis Date:	05/04/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	280	U	N-nitrosodimethylamine	280	U
Acenaphthylene	280	U	N-nitroso-di-n-propylamine	280	U
Anthracene	280	U	n-nitrosodiphenylamine	280	U
Benzo[a]anthracene	280	**277 J**	Pyridine	280	U
Benzo[a] pyrene	280	**307**	2-Methylnaphthalene	280	U
Benzo[b] fluoranthene	280	**336**	2-Chloronaphthalene	280	U
Benzo[k] fluoranthene	280	**266 J**	Naphthalene	280	U
Benzo(g,h,i) perylene	280	**212 J**	Phenanthrene	280	**304**
Chrysene	280	**362**	Dibenzofuran	280	U
Dibenz [a,h] anthracene	280	U	Aniline	280	U
Fluoranthene	280	**608**	4-Chloroaniline	280	U
Fluorene	280	U	2-Nitroaniline	280	U
Indeno [1,2,3-cd] pyrene	280	**233 J**	3-Nitroaniline	280	U
Pyrene	280	**497**	4-Nitroaniline	280	U
Hexachloroethane	280	U	Carbazole	280	U
Isophorone	280	U			

Base Neutral Surrogate Standard Recovery

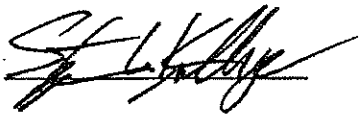
2-Fluorobiphenyl	92 %	d5-nitrobenzene	83 %	d14-p-terphenyl	86 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis.

8270/625 layout

Authorized signature 

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May 9, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-7 0-4'

SAMPLE DATA

Lab Sample ID: 53983-2
Matrix: Solid
Percent Solid: 89
Dilution Factor: 6
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Extraction Date: 05/02/05
Analysis Date: 05/06/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	1400	U	Pentachlorophenol	1400	U
4-Chloro-3-methylphenol	1400	U	Phenol	1400	U
2,4-Dichlorophenol	1400	U	2,4,5-Trichlorophenol	1400	U
2,4-Dimethylphenol	1400	U	2,4,6-Trichlorophenol	1400	U
2,4-dinitrophenol	1400	U	Benzoic Acid	1400	U
4,6-Dinitro-2-methylphenol	1400	U	2-Methylphenol	1400	U
2-Nitrophenol	1400	U	3+4-Methylphenol	1400	U
2,6-Dichlorophenol	1400	U	Benzyl Alcohol	1400	U
4-Nitrophenol	1400	U	2,3,4,6-Tetrachlorophenol	1400	U

Acid Surrogate Standard Recovery

2-Fluorophenol	67 %	d5-Phenol	78 %	2,4,6-Tribromophenol	77 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	1400	U	Hexachlorobenzene	1400	U
1,3-Dichlorobenzene	1400	U	Benzidine	1400	U
1,4-Dichlorobenzene	1400	U	3,3'-Dichlorobenzidine	1400	U
2,4-Dinitrotoluene	1400	U	Azobenzene	1400	U
2,6-Dinitrotoluene	1400	U	Bis(2-chloroethoxy)methane	1400	U
Nitrobenzene	1400	U	bis(2-chloroethyl) ether	1400	U
Hexachlorobutadiene	1400	U	bis(2-chloroisopropyl)ether	1400	U
Dimethyl Phthalate	1400	U	4-bromophenyl phenyl ether	1400	U
Di-n-butyl phthalate	1400	U	Butyl benzyl phthalate	1400	U
di-n-octyl-phthalate	1400	U	4-Chlorophenyl phenyl ether	1400	U
Bis (2-ethylhexyl) phthalate	1400	U	Diethyl Phthalate	1400	U
1,2,4-Trichlorobenzene	1400	U	Hexachlorocyclopentadiene	1400	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 9, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-7 0-4'

SAMPLE DATA

Lab Sample ID: 53983-2
Matrix: Solid
Percent Solid: 89
Dilution Factor: 6
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Extraction Date: 05/02/05
Analysis Date: 05/06/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	1400	**2130**	N-nitrosodimethylamine	1400	U
Acenaphthylene	1400	U	N-nitroso-di-n-propylamine	1400	U
Anthracene	1400	**3390**	n-nitrosodiphenylamine	1400	U
Benzo[a]anthracene	1400	**3610**	Pyridine	1400	U
Benzo[a] pyrene	1400	**3000**	2-Methylnaphthalene	1400	U
Benzo[b] fluoranthene	1400	**2200**	2-Chloronaphthalene	1400	U
Benzo[k] fluoranthene	1400	**2080**	Naphthalene	1400	**1290 J**
Benzo(g,h,i) perylene	1400	**1800**	Phenanthrene	1400	**11900**
Chrysene	1400	**3610**	Dibenzofuran	1400	**1440**
Dibenz [a,h] anthracene	1400	U	Aniline	1400	U
Fluoranthene	1400	**9510**	4-Chloroaniline	1400	U
Fluorene	1400	**1920**	2-Nitroaniline	1400	U
Indeno [1,2,3-cd] pyrene	1400	**1920**	3-Nitroaniline	1400	U
Pyrene	1400	**7460**	4-Nitroaniline	1400	U
Hexachloroethane	1400	U	Carbazole	1400	**1480**
Isophorone	1400	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	85 %	d5-nitrobenzene	73 %	d14-p-terphenyl	86 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis.

8270/625 layout

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May 9, 2005

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CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-8 0-4'

SAMPLE DATA

Lab Sample ID: 53983-1
Matrix: Solid
Percent Solid: 89
Dilution Factor: 1.1
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Extraction Date: 05/02/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	280	U	Pentachlorophenol	280	U
4-Chloro-3-methylphenol	280	U	Phenol	280	U
2,4-Dichlorophenol	280	U	2,4,5-Trichlorophenol	280	U
2,4-Dimethylphenol	280	U	2,4,6-Trichlorophenol	280	U
2,4-dinitrophenol	280	U	Benzoic Acid	280	U
4,6-Dinitro-2-methylphenol	280	U	2-Methylphenol	280	U
2-Nitrophenol	280	U	3+4-Methylphenol	280	U
2,6-Dichlorophenol	280	U	Benzyl Alcohol	280	U
4-Nitrophenol	280	U	2,3,4,6-Tetrachlorophenol	280	U

Acid Surrogate Standard Recovery

2-Fluorophenol	63 %	d5-Phenol	81 %	2,4,6-Tribromophenol	86 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	280	U	Hexachlorobenzene	280	U
1,3-Dichlorobenzene	280	U	Benzidine	280	U
1,4-Dichlorobenzene	280	U	3,3'-Dichlorobenzidine	280	U
2,4-Dinitrotoluene	280	U	Azobenzene	280	U
2,6-Dinitrotoluene	280	U	Bis(2-chloroethoxy)methane	280	U
Nitrobenzene	280	U	bis(2-chloroethyl) ether	280	U
Hexachlorobutadiene	280	U	bis(2-chloroisopropyl)ether	280	U
Dimethyl Phthalate	280	U	4-bromophenyl phenyl ether	280	U
Di-n-butyl phthalate	280	U	Butyl benzyl phthalate	280	U
di-n-octyl-phthalate	280	U	4-Chlorophenyl phenyl ether	280	U
Bis (2-ethylhexyl) phthalate	280	U	Diethyl Phthalate	280	U
1,2,4-Trichlorobenzene	280	U	Hexachlorocyclopentadiene	280	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 9, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-8 0-4'

SAMPLE DATA

Lab Sample ID:	53983-1
Matrix:	Solid
Percent Solid:	89
Dilution Factor:	1.1
Collection Date:	04/29/05
Lab Receipt Date:	04/29/05
Extraction Date:	05/02/05
Analysis Date:	05/04/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	280	U	N-nitrosodimethylamine	280	U
Acenaphthylene	280	U	N-nitroso-di-n-propylamine	280	U
Anthracene	280	**174 J**	n-nitrosodiphenylamine	280	U
Benzo[a]anthracene	280	**687**	Pyridine	280	U
Benzo[a] pyrene	280	**680**	2-Methylnaphthalene	280	U
Benzo[b] fluoranthene	280	**852**	2-Chloronaphthalene	280	U
Benzo[k] fluoranthene	280	**631**	Naphthalene	280	U
Benzo(g,h,i) perylene	280	**476**	Phenanthrene	280	**586**
Chrysene	280	**761**	Dibenzofuran	280	U
Dibenz [a,h] anthracene	280	U	Aniline	280	U
Fluoranthene	280	**1070**	4-Chloroaniline	280	U
Fluorene	280	U	2-Nitroaniline	280	U
Indeno [1,2,3-cd] pyrene	280	**525**	3-Nitroaniline	280	U
Pyrene	280	**1000**	4-Nitroaniline	280	U
Hexachloroethane	280	U	Carbazole	280	U
Isophorone	280	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	83 %	d5-nitrobenzene	72 %	d14-p-terphenyl	82 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis.

8270/625 layout

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Portland ME 04102

May 9, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-8 0-4'

SAMPLE DATA

Lab Sample ID: 53983-1
Matrix: Solid
Percent Solid: 89
Dilution Factor: 1.1
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Extraction Date: 05/02/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	280	U	Pentachlorophenol	280	U
4-Chloro-3-methylphenol	280	U	Phenol	280	U
2,4-Dichlorophenol	280	U	2,4,5-Trichlorophenol	280	U
2,4-Dimethylphenol	280	U	2,4,6-Trichlorophenol	280	U
2,4-dinitrophenol	280	U	Benzoic Acid	280	U
4,6-Dinitro-2-methylphenol	280	U	2-Methylphenol	280	U
2-Nitrophenol	280	U	3+4-Methylphenol	280	U
2,6-Dichlorophenol	280	U	Benzyl Alcohol	280	U
4-Nitrophenol	280	U	2,3,4,6-Tetrachlorophenol	280	U

Acid Surrogate Standard Recovery

2-Fluorophenol	63 %	d5-Phenol	81 %	2,4,6-Tribromophenol	86 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	280	U	Hexachlorobenzene	280	U
1,3-Dichlorobenzene	280	U	Benzidine	280	U
1,4-Dichlorobenzene	280	U	3,3'-Dichlorobenzidine	280	U
2,4-Dinitrotoluene	280	U	Azobenzene	280	U
2,6-Dinitrotoluene	280	U	Bis(2-chloroethoxy)methane	280	U
Nitrobenzene	280	U	bis(2-chloroethyl) ether	280	U
Hexachlorobutadiene	280	U	bis(2-chloroisopropyl)ether	280	U
Dimethyl Phthalate	280	U	4-bromophenyl phenyl ether	280	U
Di-n-butyl phthalate	280	U	Butyl benzyl phthalate	280	U
di-n-octyl-phthalate	280	U	4-Chlorophenyl phenyl ether	280	U
Bis (2-ethylhexyl) phthalate	280	U	Diethyl Phthalate	280	U
1,2,4-Trichlorobenzene	280	U	Hexachlorocyclopentadiene	280	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: Trip Blank

SAMPLE DATA

Lab Sample ID: 53983-5
Matrix: Solid
Percent Solid: 100
Dilution Factor: 100
Collection Date: 04/28/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	100	U	1,3-Dichloropropane	100	U
Bromobenzene	100	U	cis-1,3-Dichloropropene	100	U
Bromochloromethane	100	U	trans-1,3-Dichloropropene	100	U
Bromodichloromethane	75	U	2,2-Dichloropropane	100	U
Bromoform	75	U	1,1-Dichloropropene	100	U
Bromomethane	100	U	Ethylbenzene	100	U
n-butylbenzene	100	U	Hexachlorobutadiene	100	U
sec-butylbenzene	100	U	Isopropylbenzene	100	U
tert-butylbenzene	100	U	p-isopropyltoluene	100	U
Carbon Tetrachloride	100	U	Methylene Chloride	500	U
Chlorobenzene	100	U	Methyl-tert-butyl ether (MTBE)	100	U
Chloroethane	100	U	Naphthalene	100	U
Chloroform	75	U	n-Propylbenzene	100	U
Chloromethane	100	U	Styrene	100	U
2-Chlorotoluene	100	U	1,1,1,2-Tetrachloroethane	100	U
4-Chlorotoluene	100	U	1,1,2,2-Tetrachloroethane	75	U
Dibromochloromethane	75	U	Tetrachloroethene	100	U
1,2-Dibromo-3-chloropropane	100	U	Toluene	100	U
1,2-Dibromoethane	75	U	1,2,3-Trichlorobenzene	100	U
Dibromomethane	100	U	1,2,4-Trichlorobenzene	100	U
1,2-Dichlorobenzene	100	U	1,1,1-Trichloroethane	100	U
1,3-Dichlorobenzene	100	U	1,1,2-Trichloroethane	75	U
1,4-Dichlorobenzene	100	U	Trichloroethene	100	U
Dichlorodifluoromethane	100	U	Trichlorofluoromethane	100	U
1,1-Dichloroethane	100	U	1,2,3-Trichloropropane	100	U
1,2-Dichloroethane	75	U	1,2,4-Trimethylbenzene	100	U
1,1-Dichloroethene	75	U	1,3,5-Trimethylbenzene	100	U
cis-1,2-Dichloroethene	100	U	Vinyl Chloride	100	U
trans-1,2-Dichloroethene	100	U	o-Xylene	100	U
1,2-Dichloropropane	75	U	m,p-Xylene	100	U
Acetone	1000	U	Diethyl ether	100	U
Carbon Disulfide	100	U	2-Hexanone	1000	U
Tetrahydrofuran	500	U	Methyl isobutyl ketone	1000	U
Methyl ethyl ketone	1000	U	Di-isopropyl ether (DIPE)	100	U
t-Butyl alcohol (TBA)	2000	U	Ethyl t-butyl ether (ETBE)	100	U
t-Amyl methyl ether (TAME)	100	U			

Surrogate Standard Recovery

Dibromofluoromethane	96	%	d4-1,2-Dichloroethane	93	%	d8-Toluene	98	% Bromofluorobenzene	95 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A.

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Portland ME 04102

May 5, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: Trip Blank

SAMPLE DATA

Lab Sample ID: 53983-6
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/02/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/L	Result µg/L	COMPOUND	Quantitation Limit µg/L	Result µg/L
Benzene	2	U	1,3-Dichloropropane	2	U
Bromobenzene	2	U	cis-1,3-Dichloropropene	2	U
Bromochloromethane	2	U	trans-1,3-Dichloropropene	2	U
Bromodichloromethane	2	U	2,2-Dichloropropane	2	U
Bromoform	2	U	1,1-Dichloropropene	2	U
Bromomethane	2	U	Ethylbenzene	2	U
n-butylbenzene	2	U	Hexachlorobutadiene	2	U
sec-butylbenzene	2	U	Isopropylbenzene	2	U
tert-butylbenzene	2	U	p-isopropyltoluene	2	U
Carbon Tetrachloride	2	U	Methylene Chloride	5	U
Chlorobenzene	2	U	Methyl-tert-butyl ether (MTBE)	2	U
Chloroethane	2	U	Naphthalene	2	U
Chloroform	2	U	n-Propylbenzene	2	U
Chloromethane	2	U	Styrene	2	U
2-Chlorotoluene	2	U	1,1,1,2-Tetrachloroethane	2	U
4-Chlorotoluene	2	U	1,1,2,2-Tetrachloroethane	2	U
Dibromochloromethane	2	U	Tetrachloroethene	2	U
1,2-Dibromo-3-chloropropane	2	U	Toluene	2	U
1,2-Dibromoethane	2	U	1,2,3-Trichlorobenzene	2	U
Dibromomethane	2	U	1,2,4-Trichlorobenzene	2	U
1,2-Dichlorobenzene	2	U	1,1,1-Trichloroethane	2	U
1,3-Dichlorobenzene	2	U	1,1,2-Trichloroethane	2	U
1,4-Dichlorobenzene	2	U	Trichloroethene	2	U
Dichlorodifluoromethane	2	U	Trichlorofluoromethane	2	U
1,1-Dichloroethane	2	U	1,2,3-Trichloropropane	2	U
1,2-Dichloroethane	2	U	1,2,4-Trimethylbenzene	2	U
1,1-Dichloroethene	2	U	1,3,5-Trimethylbenzene	2	U
cis-1,2-Dichloroethene	2	U	Vinyl Chloride	2	U
trans-1,2-Dichloroethene	2	U	o-Xylene	2	U
1,2-Dichloropropane	2	U	m,p-Xylene	2	U
Acetone	10	U	Diethyl ether	2	U
Carbon Disulfide	2	U	2-Hexanone	10	U
Tetrahydrofuran	5	U	Methyl isobutyl ketone	10	U
Methyl ethyl ketone	10	U	Di-isopropyl ether (DIPE)	2	U
t-Butyl alcohol (TBA)	20	U	Ethyl t-butyl ether (ETBE)	2	U
t-Amyl methyl ether (TAME)	2	U			

Surrogate Standard Recovery

Dibromofluoromethane	100 %	d4-1,2-Dichloroethane	94 %	d8-Toluene	97 %	Bromofluorobenzene	92 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Chloromethane had recovery below the acceptance criteria of 80% in the laboratory control samples (74%, 72%). Chloromethane was not detected and results were reported.

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Portland ME 04102

May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: Trip Blank

SAMPLE DATA

Lab Sample ID: 53983-5
Matrix: Solid
Percent Solid: 100
Dilution Factor: 100
Collection Date: 04/28/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	100	U	1,3-Dichloropropane	100	U
Bromobenzene	100	U	cis-1,3-Dichloropropene	100	U
Bromochloromethane	100	U	trans-1,3-Dichloropropene	100	U
Bromodichloromethane	75	U	2,2-Dichloropropane	100	U
Bromoform	75	U	1,1-Dichloropropene	100	U
Bromomethane	100	U	Ethylbenzene	100	U
n-butylbenzene	100	U	Hexachlorobutadiene	100	U
sec-butylbenzene	100	U	Isopropylbenzene	100	U
tert-butylbenzene	100	U	p-isopropyltoluene	100	U
Carbon Tetrachloride	100	U	Methylene Chloride	500	U
Chlorobenzene	100	U	Methyl-tert-butyl ether (MTBE)	100	U
Chloroethane	100	U	Naphthalene	100	U
Chloroform	75	U	n-Propylbenzene	100	U
Chloromethane	100	U	Styrene	100	U
2-Chlorotoluene	100	U	1,1,1,2-Tetrachloroethane	100	U
4-Chlorotoluene	100	U	1,1,2,2-Tetrachloroethane	75	U
Dibromochloromethane	75	U	Tetrachloroethene	100	U
1,2-Dibromo-3-chloropropane	100	U	Toluene	100	U
1,2-Dibromoethane	75	U	1,2,3-Trichlorobenzene	100	U
Dibromomethane	100	U	1,2,4-Trichlorobenzene	100	U
1,2-Dichlorobenzene	100	U	1,1,1-Trichloroethane	100	U
1,3-Dichlorobenzene	100	U	1,1,2-Trichloroethane	75	U
1,4-Dichlorobenzene	100	U	Trichloroethene	100	U
Dichlorodifluoromethane	100	U	Trichlorofluoromethane	100	U
1,1-Dichloroethane	100	U	1,2,3-Trichloropropane	100	U
1,2-Dichloroethane	75	U	1,2,4-Trimethylbenzene	100	U
1,1-Dichloroethene	75	U	1,3,5-Trimethylbenzene	100	U
cis-1,2-Dichloroethene	100	U	Vinyl Chloride	100	U
trans-1,2-Dichloroethene	100	U	o-Xylene	100	U
1,2-Dichloropropane	75	U	m,p-Xylene	100	U
Acetone	1000	U	Diethyl ether	100	U
Carbon Disulfide	100	U	2-Hexanone	1000	U
Tetrahydrofuran	500	U	Methyl isobutyl ketone	1000	U
Methyl ethyl ketone	1000	U	Di-isopropyl ether (DIPE)	100	U
t-Butyl alcohol (TBA)	2000	U	Ethyl t-butyl ether (ETBE)	100	U
t-Amyl methyl ether (TAME)	100	U			

Surrogate Standard Recovery

Dibromofluoromethane	96 %	d4-1,2-Dichloroethane	93 %	d8-Toluene	98 %	Bromofluorobenzene	95 %		

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A.

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Ms. Kate Skinner
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May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID: 53983-3
Matrix: Solid
Percent Solid: 88
Dilution Factor: 38
Collection Date: 04/28/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/05/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	38	U	1,3-Dichloropropane	38	U
Bromobenzene	38	U	cis-1,3-Dichloropropene	38	U
Bromochloromethane	38	U	trans-1,3-Dichloropropene	38	U
Bromodichloromethane	28	U	2,2-Dichloropropane	38	U
Bromoform	28	U	1,1-Dichloropropene	38	U
Bromomethane	38	U	Ethylbenzene	38	U
n-butylbenzene	38	U	Hexachlorobutadiene	38	U
sec-butylbenzene	38	U	Isopropylbenzene	38	U
tert-butylbenzene	38	U	p-isopropyltoluene	38	U
Carbon Tetrachloride	38	U	Methylene Chloride	188	U
Chlorobenzene	38	U	Methyl-tert-butyl ether (MTBE)	38	U
Chloroethane	38	U	Naphthalene	38	U
Chloroform	28	U	n-Propylbenzene	38	U
Chloromethane	38	U	Styrene	38	U
2-Chlorotoluene	38	U	1,1,1,2-Tetrachloroethane	38	U
4-Chlorotoluene	38	U	1,1,2,2-Tetrachloroethane	28	U
Dibromochloromethane	28	U	Tetrachloroethene	38	U
1,2-Dibromo-3-chloropropane	38	U	Toluene	38	U
1,2-Dibromoethane	28	U	1,2,3-Trichlorobenzene	38	U
Dibromomethane	38	U	1,2,4-Trichlorobenzene	38	U
1,2-Dichlorobenzene	38	U	1,1,1-Trichloroethane	38	U
1,3-Dichlorobenzene	38	U	1,1,2-Trichloroethane	28	U
1,4-Dichlorobenzene	38	U	Trichloroethene	38	U
Dichlorodifluoromethane	38	U	Trichlorofluoromethane	38	U
1,1-Dichloroethane	38	U	1,2,3-Trichloropropane	38	U
1,2-Dichloroethane	28	U	1,2,4-Trimethylbenzene	38	U
1,1-Dichloroethene	28	U	1,3,5-Trimethylbenzene	38	U
cis-1,2-Dichloroethene	38	U	Vinyl Chloride	38	U
trans-1,2-Dichloroethene	38	U	o-Xylene	38	U
1,2-Dichloropropane	28	U	m,p-Xylene	38	U
Acetone	376	U	Diethyl ether	38	U
Carbon Disulfide	38	U	2-Hexanone	376	U
Tetrahydrofuran	188	U	Methyl isobutyl ketone	376	U
Methyl ethyl ketone	376	U	Di-isopropyl ether (DIPE)	38	U
t-Butyl alcohol (TBA)	752	U	Ethyl t-butyl ether (ETBE)	38	U
t-Amyl methyl ether (TAME)	38	U			

Surrogate Standard Recovery

Dibromofluoromethane	74	%	d4-1,2-Dichloroethane	73	%	d8-Toluene	72	% Bromofluorobenzene	67 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory acceptance criteria. Sample was reanalyzed with similar results.

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Ms. Kate Skinner
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May 5, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: MW-E

SAMPLE DATA

Lab Sample ID: 53983-4
Matrix: Aqueous
Percent Solid: N/A
Dilution Factor: 1
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/02/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/L	Result µg/L	COMPOUND	Quantitation Limit µg/L	Result µg/L
Benzene	2	**28**	1,3-Dichloropropane	2	U
Bromobenzene	2	U	cis-1,3-Dichloropropene	2	U
Bromochloromethane	2	U	trans-1,3-Dichloropropene	2	U
Bromodichloromethane	2	U	2,2-Dichloropropane	2	U
Bromoform	2	U	1,1-Dichloropropene	2	U
Bromomethane	2	U	Ethylbenzene	2	**1 J**
n-butylbenzene	2	U	Hexachlorobutadiene	2	U
sec-butylbenzene	2	U	Isopropylbenzene	2	U
tert-butylbenzene	2	U	p-isopropyltoluene	2	U
Carbon Tetrachloride	2	U	Methylene Chloride	5	U
Chlorobenzene	2	U	Methyl-tert-butyl ether (MTBE)	2	**97**
Chloroethane	2	U	Naphthalene	2	U
Chloroform	2	U	n-Propylbenzene	2	U
Chloromethane	2	U	Styrene	2	U
2-Chlorotoluene	2	U	1,1,1,2-Tetrachloroethane	2	U
4-Chlorotoluene	2	U	1,1,2,2-Tetrachloroethane	2	U
Dibromochloromethane	2	U	Tetrachloroethene	2	U
1,2-Dibromo-3-chloropropane	2	U	Toluene	2	U
1,2-Dibromoethane	2	U	1,2,3-Trichlorobenzene	2	U
Dibromomethane	2	U	1,2,4-Trichlorobenzene	2	U
1,2-Dichlorobenzene	2	U	1,1,1-Trichloroethane	2	U
1,3-Dichlorobenzene	2	U	1,1,2-Trichloroethane	2	U
1,4-Dichlorobenzene	2	U	Trichloroethene	2	U
Dichlorodifluoromethane	2	U	Trichlorofluoromethane	2	U
1,1-Dichloroethane	2	U	1,2,3-Trichloropropane	2	U
1,2-Dichloroethane	2	U	1,2,4-Trimethylbenzene	2	**4**
1,1-Dichloroethene	2	U	1,3,5-Trimethylbenzene	2	U
cis-1,2-Dichloroethene	2	U	Vinyl Chloride	2	U
trans-1,2-Dichloroethene	2	U	o-Xylene	2	U
1,2-Dichloropropane	2	U	m,p-Xylene	2	**10**
Acetone	10	**28**	Diethyl ether	2	U
Carbon Disulfide	2	U	2-Hexanone	10	U
Tetrahydrofuran	5	U	Methyl isobutyl ketone	10	U
Methyl ethyl ketone	10	**8 J**	Di-isopropyl ether (DIPE)	2	U
t-Butyl alcohol (TBA)	20	**15 J**	Ethyl t-butyl ether (ETBE)	2	U
t-Amyl methyl ether (TAME)	2	**11**			

Surrogate Standard Recovery

Dibromofluoromethane	97 %	d4-1,2-Dichloroethane	90 %	d8-Toluene	97 %	Bromofluorobenzene	99 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Chloromethane had recovery below the acceptance criteria of 80% in the laboratory control samples (74%, 72%). Chloromethane was not detected and results were reported.

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May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID:	53983-3
Matrix:	Solid
Percent Solid:	88
Dilution Factor:	38
Collection Date:	04/28/05
Lab Receipt Date:	04/29/05
Analysis Date:	05/05/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	38	U	1,3-Dichloropropane	38	U
Bromobenzene	38	U	cis-1,3-Dichloropropene	38	U
Bromochloromethane	38	U	trans-1,3-Dichloropropene	38	U
Bromodichloromethane	28	U	2,2-Dichloropropane	38	U
Bromoform	28	U	1,1-Dichloropropene	38	U
Bromomethane	38	U	Ethylbenzene	38	U
n-butylbenzene	38	U	Hexachlorobutadiene	38	U
sec-butylbenzene	38	U	Isopropylbenzene	38	U
tert-butylbenzene	38	U	p-isopropyltoluene	38	U
Carbon Tetrachloride	38	U	Methylene Chloride	188	U
Chlorobenzene	38	U	Methyl-tert-butyl ether (MTBE)	38	U
Chloroethane	38	U	Naphthalene	38	U
Chloroform	28	U	n-Propylbenzene	38	U
Chloromethane	38	U	Styrene	38	U
2-Chlorotoluene	38	U	1,1,1,2-Tetrachloroethane	38	U
4-Chlorotoluene	38	U	1,1,2,2-Tetrachloroethane	28	U
Dibromochloromethane	28	U	Tetrachloroethene	38	U
1,2-Dibromo-3-chloropropane	38	U	Toluene	38	U
1,2-Dibromoethane	28	U	1,2,3-Trichlorobenzene	38	U
Dibromomethane	38	U	1,2,4-Trichlorobenzene	38	U
1,2-Dichlorobenzene	38	U	1,1,1-Trichloroethane	38	U
1,3-Dichlorobenzene	38	U	1,1,2-Trichloroethane	28	U
1,4-Dichlorobenzene	38	U	Trichloroethene	38	U
Dichlorodifluoromethane	38	U	Trichlorofluoromethane	38	U
1,1-Dichloroethane	38	U	1,2,3-Trichloropropane	38	U
1,2-Dichloroethane	28	U	1,2,4-Trimethylbenzene	38	U
1,1-Dichloroethene	28	U	1,3,5-Trimethylbenzene	38	U
cis-1,2-Dichloroethene	38	U	Vinyl Chloride	38	U
trans-1,2-Dichloroethene	38	U	o-Xylene	38	U
1,2-Dichloropropane	28	U	m,p-Xylene	38	U
Acetone	376	U	Diethyl ether	38	U
Carbon Disulfide	38	U	2-Hexanone	376	U
Tetrahydrofuran	188	U	Methyl isobutyl ketone	376	U
Methyl ethyl ketone	376	U	Di-isopropyl ether (DIPE)	38	U
t-Butyl alcohol (TBA)	752	U	Ethyl t-butyl ether (ETBE)	38	U
t-Amyl methyl ether (TAME)	38	U			

Surrogate Standard Recovery

Dibromofluoromethane	74 %	d4-1,2-Dichloroethane	73 %	d8-Toluene	72 %	Bromofluorobenzene	67 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory acceptance criteria. Sample was reanalyzed with similar results.

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May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-8 0-4'

SAMPLE DATA

Lab Sample ID: 53983-1
Matrix: Solid
Percent Solid: 89
Dilution Factor: 35
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	35	U	1,3-Dichloropropane	35	U
Bromobenzene	35	U	cis-1,3-Dichloropropene	35	U
Bromochloromethane	35	U	trans-1,3-Dichloropropene	35	U
Bromodichloromethane	26	U	2,2-Dichloropropane	35	U
Bromoform	26	U	1,1-Dichloropropene	35	U
Bromomethane	35	U	Ethylbenzene	35	U
n-butylbenzene	35	U	Hexachlorobutadiene	35	U
sec-butylbenzene	35	U	Isopropylbenzene	35	U
tert-butylbenzene	35	U	p-isopropyltoluene	35	U
Carbon Tetrachloride	35	U	Methylene Chloride	174	U
Chlorobenzene	35	U	Methyl-tert-butyl ether (MTBE)	35	U
Chloroethane	35	U	Naphthalene	35	**20 J**
Chloroform	26	U	n-Propylbenzene	35	U
Chloromethane	35	U	Styrene	35	U
2-Chlorotoluene	35	U	1,1,1,2-Tetrachloroethane	35	U
4-Chlorotoluene	35	U	1,1,2,2-Tetrachloroethane	26	U
Dibromochloromethane	26	U	Tetrachloroethene	35	U
1,2-Dibromo-3-chloropropane	35	U	Toluene	35	U
1,2-Dibromoethane	26	U	1,2,3-Trichlorobenzene	35	U
Dibromomethane	35	U	1,2,4-Trichlorobenzene	35	U
1,2-Dichlorobenzene	35	U	1,1,1-Trichloroethane	35	U
1,3-Dichlorobenzene	35	U	1,1,2-Trichloroethane	26	U
1,4-Dichlorobenzene	35	U	Trichloroethene	35	**21 J**
Dichlorodifluoromethane	35	U	Trichlorofluoromethane	35	U
1,1-Dichloroethane	35	U	1,2,3-Trichloropropane	35	U
1,2-Dichloroethane	26	U	1,2,4-Trimethylbenzene	35	U
1,1-Dichloroethene	26	U	1,3,5-Trimethylbenzene	35	U
cis-1,2-Dichloroethene	35	U	Vinyl Chloride	35	U
trans-1,2-Dichloroethene	35	U	o-Xylene	35	U
1,2-Dichloropropane	26	U	m,p-Xylene	35	U
Acetone	348	U	Diethyl ether	35	U
Carbon Disulfide	35	U	2-Hexanone	348	U
Tetrahydrofuran	174	U	Methyl isobutyl ketone	348	U
Methyl ethyl ketone	348	U	Di-isopropyl ether (DIPE)	35	U
t-Butyl alcohol (TBA)	695	U	Ethyl t-butyl ether (ETBE)	35	U
t-Amyl methyl ether (TAME)	35	U			

Surrogate Standard Recovery

Dibromofluoromethane	67 * %	d4-1,2-Dichloroethane	67 * %	d8-Toluene	63 * %	Bromofluorobenzene	60 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory acceptance criteria.

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May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-7 0-4'

SAMPLE DATA

Lab Sample ID: 53983-2
Matrix: Solid
Percent Solid: 89
Dilution Factor: 418
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/05/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	418	U	1,3-Dichloropropane	418	U
Bromobenzene	418	U	cis-1,3-Dichloropropene	418	U
Bromochloromethane	418	U	trans-1,3-Dichloropropene	418	U
Bromodichloromethane	314	U	2,2-Dichloropropane	418	U
Bromoform	314	U	1,1-Dichloropropene	418	U
Bromomethane	418	U	Ethylbenzene	418	U
n-butylbenzene	418	U	Hexachlorobutadiene	418	U
sec-butylbenzene	418	U	Isopropylbenzene	418	U
tert-butylbenzene	418	U	p-isopropyltoluene	418	U
Carbon Tetrachloride	418	U	Methylene Chloride	2090	U
Chlorobenzene	418	U	Methyl-tert-butyl ether (MTBE)	418	U
Chloroethane	418	U	Naphthalene	418	U
Chloroform	314	U	n-Propylbenzene	418	U
Chloromethane	418	U	Styrene	418	U
2-Chlorotoluene	418	U	1,1,1,2-Tetrachloroethane	418	U
4-Chlorotoluene	418	U	1,1,2,2-Tetrachloroethane	314	U
Dibromochloromethane	314	U	Tetrachloroethene	418	U
1,2-Dibromo-3-chloropropane	418	U	Toluene	418	U
1,2-Dibromoethane	314	U	1,2,3-Trichlorobenzene	418	U
Dibromomethane	418	U	1,2,4-Trichlorobenzene	418	U
1,2-Dichlorobenzene	418	U	1,1,1-Trichloroethane	418	U
1,3-Dichlorobenzene	418	U	1,1,2-Trichloroethane	314	U
1,4-Dichlorobenzene	418	U	Trichloroethene	418	**20100**
Dichlorodifluoromethane	418	U	Trichlorofluoromethane	418	U
1,1-Dichloroethane	418	U	1,2,3-Trichloropropane	418	U
1,2-Dichloroethane	314	U	1,2,4-Trimethylbenzene	418	U
1,1-Dichloroethene	314	U	1,3,5-Trimethylbenzene	418	U
cis-1,2-Dichloroethene	418	U	Vinyl Chloride	418	U
trans-1,2-Dichloroethene	418	U	o-Xylene	418	U
1,2-Dichloropropane	314	U	m,p-Xylene	418	U
Acetone	4180	U	Diethyl ether	418	U
Carbon Disulfide	418	U	2-Hexanone	4180	U
Tetrahydrofuran	2090	U	Methyl isobutyl ketone	4180	U
Methyl ethyl ketone	4180	U	Di-isopropyl ether (DIPE)	418	U
t-Butyl alcohol (TBA)	8370	U	Ethyl t-butyl ether (ETBE)	418	U
t-Amyl methyl ether (TAME)	418	U			

Surrogate Standard Recovery

Dibromofluoromethane	62 * %	d4-1,2-Dichloroethane	63 * %	d8-Toluene	60 * %	Bromofluorobenzene	53 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory acceptance criteria. Sample was reanalyzed with similar results.

Authorized signature

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-8 0-4'

SAMPLE DATA

Lab Sample ID: 53983-1
Matrix: Solid
Percent Solid: 89
Dilution Factor: 35
Collection Date: 04/29/05
Lab Receipt Date: 04/29/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	35	U	1,3-Dichloropropane	35	U
Bromobenzene	35	U	cis-1,3-Dichloropropene	35	U
Bromochloromethane	35	U	trans-1,3-Dichloropropene	35	U
Bromodichloromethane	26	U	2,2-Dichloropropane	35	U
Bromoform	26	U	1,1-Dichloropropene	35	U
Bromomethane	35	U	Ethylbenzene	35	U
n-butylbenzene	35	U	Hexachlorobutadiene	35	U
sec-butylbenzene	35	U	Isopropylbenzene	35	U
tert-butylbenzene	35	U	p-isopropyltoluene	35	U
Carbon Tetrachloride	35	U	Methylene Chloride	174	U
Chlorobenzene	35	U	Methyl-tert-butyl ether (MTBE)	35	U
Chloroethane	35	U	Naphthalene	35	20 J
Chloroform	26	U	n-Propylbenzene	35	U
Chloromethane	35	U	Styrene	35	U
2-Chlorotoluene	35	U	1,1,1,2-Tetrachloroethane	35	U
4-Chlorotoluene	35	U	1,1,2,2-Tetrachloroethane	26	U
Dibromochloromethane	26	U	Tetrachloroethene	35	U
1,2-Dibromo-3-chloropropane	35	U	Toluene	35	U
1,2-Dibromoethane	26	U	1,2,3-Trichlorobenzene	35	U
Dibromomethane	35	U	1,2,4-Trichlorobenzene	35	U
1,2-Dichlorobenzene	35	U	1,1,1-Trichloroethane	35	U
1,3-Dichlorobenzene	35	U	1,1,2-Trichloroethane	26	U
1,4-Dichlorobenzene	35	U	Trichloroethene	35	21 J
Dichlorodifluoromethane	35	U	Trichlorofluoromethane	35	U
1,1-Dichloroethane	35	U	1,2,3-Trichloropropane	35	U
1,2-Dichloroethane	26	U	1,2,4-Trimethylbenzene	35	U
1,1-Dichloroethene	26	U	1,3,5-Trimethylbenzene	35	U
cis-1,2-Dichloroethene	35	U	Vinyl Chloride	35	U
trans-1,2-Dichloroethene	35	U	o-Xylene	35	U
1,2-Dichloropropane	26	U	m,p-Xylene	35	U
Acetone	348	U	Diethyl ether	35	U
Carbon Disulfide	35	U	2-Hexanone	348	U
Tetrahydrofuran	174	U	Methyl isobutyl ketone	348	U
Methyl ethyl ketone	348	U	Di-isopropyl ether (DIPE)	35	U
t-Butyl alcohol (TBA)	695	U	Ethyl t-butyl ether (ETBE)	35	U
t-Amyl methyl ether (TAME)	35	U			

Surrogate Standard Recovery

Dibromofluoromethane	67 * %	d4-1,2-Dichloroethane	67 * %	d8-Toluene	63 * %	Bromofluorobenzene	60 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory acceptance criteria.

Authorized signature

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906
www.analyticslab.com

Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

Report Number: 53983

Revision: Rev. 0

Re: E. Perry Brownfields Site

Enclosed are the results of the analyses on your sample(s). Samples were received on 29 April 2005 and analyzed for the tests listed below. Samples were received in acceptable condition, with the exceptions noted below or on the chain of custody. The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. Please see individual reports for specific methodologies and references.

Lab Number	Sample Date	Station Location	Analysis	Comments
53983-1	04/29/05	B-8 0-4'	EPA 8082 (PCBs only)	
	04/29/05	B-8 0-4'	EPA 8260 Volatile Organics	
	04/29/05	B-8 0-4'	EPA 8270 Acid/Base Neutrals	
	04/29/05	B-8 0-4'	TAL Metals	
53983-2	04/29/05	B-7 0-4'	EPA 8082 (PCBs only)	
	04/29/05	B-7 0-4'	EPA 8260 Volatile Organics	
	04/29/05	B-7 0-4'	EPA 8270 Acid/Base Neutrals	
53983-3	04/28/05	B-11 0-4'	EPA 8082 (PCBs only)	
	04/28/05	B-11 0-4'	EPA 8260 Volatile Organics	
	04/28/05	B-11 0-4'	EPA 8270 Acid/Base Neutrals	
	04/28/05	B-11 0-4'	TAL Metals	
53983-4	04/29/05	MW-E	EPA 8082 (PCBs only)	
	04/29/05	MW-E	EPA 8260 Volatile Organics	
	04/29/05	MW-E	EPA 8270 Acid/Base Neutrals	
	04/29/05	MW-E	TAL Metals	

Sample Receipt Exceptions: None

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, Massachusetts, Connecticut, Rhode Island, North Carolina, Virginia, Pennsylvania and is validated by the U.S. Army Corps of Engineers (MRD) and U.S. Navy (NFESC). A list of actual certified parameters is available upon request.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Authorized signature _____
Stephen L. Knollmeyer Lab. Director

Date 5/17/2005

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, New Hampshire 03801
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800-929-9906
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Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

Report Number: 53983

Revision: Rev. 0

Re: E. Perry Brownfields Site

Enclosed are the results of the analyses on your sample(s). Samples were received on 29 April 2005 and analyzed for the tests listed below. Samples were received in acceptable condition, with the exceptions noted below or on the chain of custody. The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. Please see individual reports for specific methodologies and references.

Lab Number	Sample Date	Station Location	Analysis	Comments
53983-5	04/28/05	Trip Blank	EPA 8260 Volatile Organics	
53983-6	04/29/05	Trip Blank	EPA 8260 Volatile Organics	
53983-7	04/29/05	B-7 4-8'	Electronic Data Deliverable	
	04/29/05	B-7 4-8'	TAL Metals	

Sample Receipt Exceptions: None

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, Massachusetts, Connecticut, Rhode Island, North Carolina, Virginia, Pennsylvania and is validated by the U.S. Army Corps of Engineers (MRD) and U.S. Navy (NFESC). A list of actual certified parameters is available upon request.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Authorized signature _____
Stephen L. Knollmeyer Lab. Director

Date 5/17/2005

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Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

Report Number: 53983

Revision: Rev. 0

Re: E. Perry Brownfields Site

Enclosed are the results of the analyses on your sample(s). Samples were received on 29 April 2005 and analyzed for the tests listed below. Samples were received in acceptable condition, with the exceptions noted below or on the chain of custody. The results reported herein conform to the most current NELAC standards, where applicable, unless otherwise narrated in the body of the report. Please see individual reports for specific methodologies and references.

Lab Number	Sample Date	Station Location	Analysis	Comments
53983-1	04/29/05	B-8 0-4'	EPA 8082 (PCBs only)	
	04/29/05	B-8 0-4'	EPA 8260 Volatile Organics	
	04/29/05	B-8 0-4'	EPA 8270 Acid/Base Neutrals	
	04/29/05	B-8 0-4'	TAL Metals	
53983-2	04/29/05	B-7 0-4'	EPA 8082 (PCBs only)	
	04/29/05	B-7 0-4'	EPA 8260 Volatile Organics	
	04/29/05	B-7 0-4'	EPA 8270 Acid/Base Neutrals	
53983-3	04/28/05	B-11 0-4'	EPA 8082 (PCBs only)	
	04/28/05	B-11 0-4'	EPA 8260 Volatile Organics	
	04/28/05	B-11 0-4'	EPA 8270 Acid/Base Neutrals	
	04/28/05	B-11 0-4'	TAL Metals	
53983-4	04/29/05	MW-E	EPA 8082 (PCBs only)	
	04/29/05	MW-E	EPA 8260 Volatile Organics	
	04/29/05	MW-E	EPA 8270 Acid/Base Neutrals	
	04/29/05	MW-E	TAL Metals	

Sample Receipt Exceptions: None

Analytics Environmental Laboratory is certified by the states of New Hampshire, Maine, Massachusetts, Connecticut, Rhode Island, North Carolina, Virginia, Pennsylvania and is validated by the U.S. Army Corps of Engineers (MRD) and U.S. Navy (NFESC). A list of actual certified parameters is available upon request.

If you have any further question on the analytical methods or these results, do not hesitate to call.

Authorized signature _____
Stephen L. Knollmeyer Lab. Director

Date 5/17/2005

Chain of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: CT 4.29.05

Project#: Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Preservation

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
SS-04 (KS)	4/28/05	1255	8260		X				X		S	2	G		53976 -15
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
SS-5	4/28/05	1315	8260		X				X		S	2	G		-16
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

Received By: Jennifer Allen — Time: 1555 — Date: 4/28/05
Received By: — Time: — Date:
Received By: — Time: — Date:

Relinquished By Sampler: Kate Skinner — Date:
Relinquished By: — Date:
Relinquished By: — Date:

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
GIS KEY EDD
~~Form 1's 1 wk TAT~~ 5/2/05
Final Report 2 weeks
Level II QC

Page ___ of ___

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Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered (circled: hand-delivered)
2) Temp blank °C 3.5
3) Received in good condition Y or N (circled: Y)
4) pH checked by: n/a
5) Labels checked by: LT 4·29·05

Project#:
Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, E=Extract, X=Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4° C	HNO₃	H₂SO₄	HCL	Methanol	Other	Matrix	Container number	Container type	pH	Analytics Sample #
SS-2 ~~D-4~~ (KS)	4/28/05	1120	8260		X				x		S	2	G		53976-17
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
SS-3 ~~D-4~~ (KS)	4/28/05	1220	8260		X				x		S	2	G		-18
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
Trip Blank			8260												-19

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
GIS KEY EDD
Level II QC
~~Form 1's 1 wk TAT~~
~~Final Report 2 weeks~~ 5-4-2005

Relinquished By Sampler: Kate Skinner	Received By: Jennifer L. Glenn	Date: 4/28/05	Time: 1550
Relinquished By:	Received By:	Date:	Time:
Relinquished By:	Received By:	Date:	Time:

Page___ of___

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Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or ~~hand-delivered~~
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: CT 4.29.05

Project#: Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Preservation

Station Identification (KS)	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO3	H2SO4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
SS-04	4/28/05	1255	8260		X				x		S	2	G		53976 -15
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
SS-5	4/28/05	1315	8260		X				x		S	2	G		-16
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
GIS KEY EDD
~~Form 1's 1 WK TAT~~ 5.4.2005
~~Final Report 2 weeks~~
Level II QC

Page ___ of ___

Received By:	Time:	Date:	Relinquished By Sampler:
Jennifer Allen	1555	4/28/05	Kate Skinner
Received By:	Time:	Date:	Relinquished By:
Received By:	Time:	Date:	Relinquished By:

Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or ~~hand-delivered~~
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: LI 4.29.05

Project#: Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Preservation

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
SS-6 ~~SS-5~~	4/28/05	1355	8260		X				x		S	2	G		53976-12
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
B-10	4/28/05	1440	8260		X				x		S	2	G		-13
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
GIS KEY EDD
~~Form 1's 1 wk TAT~~ 5 days
~~Final Report 2 weeks~~
Level II QC

Page ___ of ___

Relinquished By Sampler:	Received By:	Time:	Date:
	Jennifer Lewis	1555	4/29/05
Relinquished By:	Received By:	Time:	Date:
Relinquished By:	Received By:	Time:	Date:

Analytics\AEL Documents\AEL COC

Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered (circled: hand-delivered)
2) Temp blank °C 3.5
3) Received in good condition Y or N (circled: Y)
4) pH checked by: n/a
5) Labels checked by: LT 4-29-05

Project#:
Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
F=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number	Container type	pH	Analytics Sample #
B-11 0-4	4/28/05	1450	8260		X				x		S	2	G		53976-14
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
			8260		X				x		S	2	G		
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

(Lower rows crossed out: WJ 4-29-05)

Relinquished By Sampler: Kate Skinner
Received By: Jennifer [illegible]
Date: 4/28/05 Time: 1553

Relinquished By: Received By: Date: Time:
Relinquished By: Received By: Date: Time:

FAX RESULTS? YES NO
Fax # 207-774-6635
Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
GIS KEY EDD
~~Form 1's 1 wk TAT~~
~~Final Report 2 weeks~~ 4-29-05
Level II QC

Page____ of____

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Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

Project#: Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, F=Extract, X=Other

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered (circled: hand-delivered)
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: LT 4.29.05

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO₃	H₂SO₄	HCL	Methanol	Other	Matrix	Container number	Container type	pH	Analytics Sample #
SS-6	4/28/05	1355	8260		X				x		S	2	G		53976-12
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
B-10	4/28/05	1440	8260		X				x		S	2	G		-13
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

Relinquished By Sampler: [signature]	Date: 4/28/05	Time: 1555	Received By: Jennifer [signature]
Relinquished By:	Date:	Time:	Received By:
Relinquished By:	Date:	Time:	Received By:

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard ☐ Due Date
Priority ☐ Due Date

Comments / Instructions:
GIS KEY EDD
Level II QC
~~Form 1's 1 wk TAT~~ 5-4-2005
~~Final Report 2 weeks~~

Page___ of___

Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

Project#: Proj. Name: E. Perry Brownfields Site

Company: Woodard &Curran

Contact: Ms. Kate Skinner

Address: 41 Hutchins Drive

Portland, ME 04102

Phone: (207)774-2112 PO# Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Preservation

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: JT 4.29.05

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO3	H2SO4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
B-4 (YES)	4/27/05	1240	8260		X				x		S	2	G		53976-8
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
B-2 (YES)	4/27/05	1210	8260		X				x		S	2	G		-9
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

Received By: Jennifer L Lewis Time: 1550 Date: 4/28/05

Received By: Time: Date:

Received By: Time: Date:

Relinquished By Sampler: Kate Skinner

Relinquished By: Date:

Relinquished By: Date:

FAX RESULTS? YES NO

Fax # 207-774-6635

Turnaround Request

Standard [X] Due Date

Priority [ ] Due Date

Comments / Instructions:

GIS KEY EDD

~~Form 1's 1 wk TAT~~
~~Final Report 2 weeks~~ 5-6-2005

Level II QC

Page ___ of ___

Analytics\AEL Documents\AEL COC

Chain of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

Project#: Proj. Name: E. Perry Brownfields Site

Company: Woodard &Curran

Contact: Ms. Kate Skinner

Address: 41 Hutchins Drive
Portland, ME 04102

Phone: (207)774-2112 PO# Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or ~~hand-delivered~~
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: JT 4.29.05

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO3	H2SO4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
B-5	4/27/05	1045	8260		X				x		S	2	G		53996-10
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
B-3	4/27/05	1045 then 900	8260		X				x		S	2	G		-11
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

FAX RESULTS? YES NO

Fax # 207-774-6635

Turnaround Request

Standard ☐ Due Date

Priority ☐ Due Date

Comments / Instructions:

GIS KEY EDD

~~Form 1's 1 wk TAT~~ 54290
~~Final Report 2 weeks~~

Level II QC

Relinquished By Sampler:	Received By:	Time:	Date:
Kate Skinner	Jennifer Allen	1535	4/28/05
Relinquished By:	Received By:	Time:	Date:
Relinquished By:	Received By:	Time:	Date:

Page ___ of ___

Analytics\AEL Documents\AEL COC

Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1; 10/1/02

Samples were:
1) Shipped or hand-delivered (circled)
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: LT 4·29·05

Project#:
Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
F=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO3	H2SO4	HCL	Methanol	Other	Matrix	Container number	Container type	pH	Analytics Sample #
B-4 ~~B-1~~ (YES)	4/27/05	1240	8260		X				X		S	2	G		53976 -8
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
B-2 ~~B-1~~ (YES)	4/27/05	1210	8260		X				X		S	2	G		-9
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

Relinquished By Sampler:	Date:	Time:	Received By:
Kate Skinner	4/28/05	1550	Jennifer [illegible]
Relinquished By:	Date:	Time:	Received By:
Relinquished By:	Date:	Time:	Received By:

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard [X] Due Date
Priority [ ] Due Date

Comments / Instructions:
GIS KEY EDD
Level II QC
~~Form 1's 1 wk TAT~~
~~Final Report 2 weeks~~ D 4/29/05

Page____ of____

Analytics\AEL Documents\AEL COC

Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered (circled: hand-delivered)
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: LT 4·29·05

Project#:
Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, F=Extract, X=Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number	Container type	pH	Analytics Sample #
B-6 0-4	4/28/05	940	8260		X				x		S	2	G		58976-3
B-6 4-5	4/28/05	940	SVOC-8270		X						S	1	G		-4
B-6 0-4	↓	940	PCB-8082		X						S	1	G		-3
B-6 0-4	↓	940	TAL Metals-6010		X						S	1	P		-3
SS-1	4/28/05	1045	8260		X				x		S	2	G		-5
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

Relinquished By Sampler: [signature]	Date: 4/28/05	Time: 1558	Received By: [signature]
Relinquished By:	Date:	Time:	Received By:
Relinquished By:	Date:	Time:	Received By:

FAX RESULTS? YES NO
Fax # 207-774-6635

Comments / Instructions:
GIS KEY EDD
~~Form 1's 1 wk TAT~~ 5/4/2005
Final Report 2 weeks
Level II QC

Turnaround Request
Standard [X] Due Date
Priority [ ] Due Date

Page___ of___

Analytics\AEL Documents\AEL COC

Chain of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 3.5
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: LT 4.29.05

Project#: Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4° C	HNO3	H2SO4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
SS-C 0-4'	4/26/05	1645	8260		X				x		S	2	G		53976-6
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
B-1 0-4'	4/27/05	1045	8260		X				x		S	2	G		-7
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard [X] Due Date
Priority [ ] Due Date

Comments / Instructions:
GIS KEY EDD
~~Form 1's-1 wk TAT~~ 5-4-05
~~Final Report-2 weeks~~
Level II QC

Page ___ of ___

Received By:	Received By:	Received By:
Time: 1330	Time:	Time:
Date: 4/29/05	Date:	Date:
Relinquished By Sampler:	Relinquished By:	Relinquished By:

Analytics\AEL Documents\AEL COC

Chain of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered (circled: hand-delivered)
2) Temp blank °C 3.5
3) Received in good condition Y or N (circled: Y)
4) pH checked by: n/a
5) Labels checked by: LT 4.29.05

Project#: Proj. Name: E. Perry Brownfields Site
Company: Woodard &Curran
Contact: Ms. Kate Skinner
Address: 41 Hutchins Drive
Portland, ME 04102
Phone: (207)774-2112 PO# Quote #
Sampler (Signature):

Matrix Key: WW=Wastewater, SW=Surfacewater, GW=Groundwater, DW=Drinkingwater, S=Soil/Sludge, O=Oil, F=Extract, X=Other

Container Key: P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number	Container type	pH	Analytics Sample #
B-6 0-4	4/28/05	940	8260		X				x		S	2	G		58976-3
B-6 4-5	4/28/05	940	SVOC-8270		X						S	1	G		-4
B-6 0-4	↓	940	PCB-8082		X						S	1	G		-3
B-6 0-4	↓	940	TAL Metals-6010		X						S	1	P		-3
SS-1	4/28/05	1045	8260		X				x		S	2	G		-5
↓	↓	↓	SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

Relinquished By Sampler: Kate Skinner	Date: 4/28/05	Time: 1555	Received By: Jennifer L. [illegible]
Relinquished By:	Date:	Time:	Received By:
Relinquished By:	Date:	Time:	Received By:

FAX RESULTS? YES NO
Fax # 207-774-6635

Turnaround Request
Standard [X] Due Date
Priority [ ] Due Date

Comments / Instructions:
GIS KEY EDD
~~Form 1's 1 wk TAT~~ 5/4/2005
Final Report 2 weeks
Level II QC

Page___ of___

SEVERN TRENT LABORATORIES LOG-IN SHEET - Form DC-1

Lab Name: STL Burlington

Received By (Print or Type Name): Aaron D. Lavallee

Log-in Date: 04/30/05

Received By (Signature):

Case Number:	25000
Sample Delivery Group No.:	53976
ETR Number:	106891
REMARKS:	
1. Custody Seal	Present and Intact
2. Custody Seal Nos:	
3. Chain-of-Custody Records	Present
4. Sample Information Sheets	Absent*
5. Airbill Present	As Sticker
6. Airbill Number(s):	1Z6A55V5444457
	1Z6A55V5444332
7. Sample Tags	Absent*
8. Tag Nos. Listed on COC	N/A
9. Sample Condition:	Intact
10. VOA Vial Bubbles	N/A
11. Does info on the custody records, sample info sheets, sample tags and labels agree?	Yes
12. Date Received at Lab:	04/30/05
13. Time Received at Lab:	1100
14. Cooler Temperature(s):	2.5 C
SAMPLE TRANSFER:	
Fraction(s):	ALL
Area Number:	Level 4 Storage
Transferred By:	ADL
Transferred On:	04/30/05

CORRESPONDING

CLIENT SAMPLE #	SAMPLE TAG #	ASSIGNED LAB #	REMARKS: CONDITION OF SAMPLE SHIPMENT ETC.
SS-A	NA	618054	
SS-B	NA	618055	
B-6 0-4'	NA	618056	
SS-1	NA	618057	
SS-C	NA	618058	
B-1	NA	618059	
B-4	NA	618060	
B-2	NA	618061	
B-5	NA	618062	
B-3	NA	618063	
SS-6	NA	618064	
B-10	NA	618065	
B-11 0-4'	NA	618066	
SS-4	NA	618067	
SS-5	NA	618068	
SS-2	NA	618069	
SS-3	NA	618070	

Contact Project Director Reviewed By: Date:

Chain Of Custody Form

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped ~~or hand-delivered~~
2) Temp blank °C Samples at 3.5°C
3) Received in good condition (Y) or N
4) pH checked by: n/a
5) Labels checked by: LT 4.29.05

Project#: Proj. Name: E. Perry Brownfields Site

Company: **Woodard &Curran**

Contact: **Ms. Kate Skinner**

Address: **41 Hutchins Drive**

Portland, ME 04102

Phone: **(207)774-2112** PO# Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
SS-A	4/26/05	1610	8260		X				X		S	2	G		53976-1
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		
SS-B	4/26/05	1630	8260		X				X		S	2	G		-2
			SVOC-8270		X						S	1	G		
			PCB-8082		X						S	1	G		
			TAL Metals-6010		X						S	1	P		

FAX RESULTS? YES NO

Fax # 207-774-6635

Turnaround Request

Standard [X] Due Date

Priority [ ] Due Date

Comments / Instructions:

GIS KEY EDD

~~Form 1's 1 wk TAT~~ 5-2-05
~~Final Report 2 weeks~~

Level II QC

Page ___ of ___

Relinquished By Sampler:	Received By:	Date:	Time:
Jennifer Allen	Jennifer Allen	4/27/05	1555
Kate Skinner			

Relinquished By: Received By: Date: Time:

Relinquished By: Received By: Date: Time:

Analytics\AEL Documents\AEL COC

SEVERN TRENT LABORATORIES LOG-IN SHEET - Form DC-1

Lab Name: STL Burlington

Received By (Print or Type Name): Aaron D. Lavallee

Log-in Date: 04/30/05

Received By (Signature):

Case Number:	25000
Sample Delivery Group No.:	53976
ETR Number:	106891
REMARKS:	
1. Custody Seal	Present and Intact
2. Custody Seal Nos:	
3. Chain-of-Custody Records	Present
4. Sample Information Sheets	Absent*
5. Airbill Present	As Sticker
6. Airbill Number(s):	1Z6A55V5444457
	1Z6A55V5444332
7. Sample Tags	Absent*
8. Tag Nos. Listed on COC	N/A
9. Sample Condition:	Intact
10. VOA Vial Bubbles	N/A
11. Does info on the custody records, sample info sheets, sample tags and labels agree?	Yes
12. Date Received at Lab:	04/30/05
13. Time Received at Lab:	1100
14. Cooler Temperature(s):	2,5 C
SAMPLE TRANSFER:	
Fraction(s):	ALL
Area Number:	Level 4 Storage
Transferred By:	ADL
Transferred On:	04/30/05

CORRESPONDING			
CLIENT SAMPLE #	SAMPLE TAG #	ASSIGNED LAB #	REMARKS: CONDITION OF SAMPLE SHIPMENT ETC.
SS-A	NA	618054	
SS-B	NA	618055	
B-6 0-4'	NA	618056	
SS-1	NA	618057	
SS-C	NA	618058	
B-1	NA	618059	
B-4	NA	618060	
B-2	NA	618061	
B-5	NA	618062	
B-3	NA	618063	
SS-6	NA	618064	
B-10	NA	618065	
B-11 0-4'	NA	618066	
SS-4	NA	618067	
SS-5	NA	618068	
SS-2	NA	618069	
SS-3	NA	618070	

Contact Project Director

Reviewed By: _____ Date: _____

STL

analytics environmental laboratory LLC
195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 2.5
3) Received in good condition Y or N
4) pH checked by:
5) Labels checked by:

Project#: Proj. Name: E. Peiry Brownfields Site

Company: ANALYTICS Environmental Laboratory LLC

Contact: Stephen Knollmeyer

Address: 195 COMMERCE WAY
PORTSMOUTH, NH 03801

Phone: 603-436-5111 PO# Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4 deg C	HNO3	H2SO4	HCl	Methanol	Other	Matrix	Container number/type			pH	Analytics Sample #
SS-A	4/26/05	16:10	TAL Metals		X						S	1	G			53976-1
SS-B	4/26/05	16:30	TAL Metals		X						S	1	G			2
B-6 0-4'	4/28/05	9:40	TAL Metals		X						S	1	G			3
SS-1	4/28/05	10:45	TAL Metals		X						S	1	G			5
SS-C	4/26/05	16:45	TAL Metals		X						S	1	G			6
B-1	4/27/05	10:45	TAL Metals		X						S	1	G			7
B-4	4/27/05	12:40	TAL Metals		X						S	1	G			8
B-2	4/27/05	12:10	TAL Metals		X						S	1	G			9
B-5	4/27/05	10:45	TAL Metals		X						S	1	G			10
B-3	4/27/05	9:00	TAL Metals		X						S	1	G			11
SS-6	4/28/05	13:55	TAL Metals		X						S	1	G			12
B-10	4/28/05	14:40	TAL Metals		X						S	1	G			13

FAX RESULTS? (YES) NO
Fax #: 603-430-2161

Turnaround Request
Standard [X] Due Date 5/12/05
Priority [ ] Due Date

Comments / Instructions:
Level II data package.
GISKEY edd.

Page 1 of 2

Relinquished By Sampler:	Received By:	Relinquished By:	Received By:	Relinquished By:	Received By:
Date:	Time:	Date: 4/29/05	Time: 17:30	Date: 4-30-05	Time: 1115

Analytics\MEL Documents\MEL COC

STL

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: _____

Project #: Proj. Name: E. Perry Brownfields Site
Company: ANALYTICS Environmental Laboratory LLC
Contact: Stephen Knollmeyer
Address: 195 COMMERCE WAY
PORTSMOUTH, NH 03801
Phone: 603-436-5111 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4 deg C	HNO3	H2SO4	HCl	Methanol	Other	Matrix	Container number	Container type	pH	Analytics Sample #
B-11 0-4'	4/28/05	14:50	TAL Metals		X						S	1	G		53976-14
SS-4	4/28/05	12:55	TAL Metals		X						S	1	G		15
SS-5	4/28/05	13:15	TAL Metals		X						S	1	G		16
SS-2	4/28/05	11:20	TAL Metals		X						S	1	G		17
SS-3	4/28/05	12:20	TAL Metals		X						S	1	G		18
													*		

FAX RESULTS? (YES) NO
Fax #: 603-430-2151

Turnaround Request
Standard [X] Due Date 5/2/05
Priority [ ] Due Date

Comments / Instructions:
Level II data package.
GISKEY edd.

Page 2 of 2

	Received By:	Time:	Date:	Relinquished By Sampler:
	Received By: CJPS	Time: 17:20	Date: 4/28/05	Relinquished By:
	Received By:	Time: 1115	Date: 4/30/05	Relinquished By:

AnalyticsVAEL Documents\AEL COC

STL

analytics environmental laboratory LLC
195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 2.5
3) Received in good condition Y or N
4) pH checked by:
5) Labels checked by:

Project#: Proj. Name: E. Perry Brownfields Site
Company: ANALYTICS Environmental Laboratory LLC
Contact: Stephen Knollmeyer
Address: 195 COMMERCE WAY
PORTSMOUTH, NH 03801
Phone: 603-436-5111 PO# Quote #
Sampler (Signature):

Matrix Key
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO3	H2SO4	HCl	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
SS-A	4/26/05	16:10	TAL Metals		X						S	1	G		53976-1
SS-B	4/26/05	16:30	TAL Metals		X						S	1	G		2
B-6 0-4'	4/28/05	9:40	TAL Metals		X						S	1	G		3
SS-1	4/28/05	10:45	TAL Metals		X						S	1	G		5
SS-C	4/26/05	16:45	TAL Metals		X						S	1	G		6
B-1	4/27/05	10:45	TAL Metals		X						S	1	G		7
B-4	4/27/05	12:40	TAL Metals		X						S	1	G		8
B-2	4/27/05	12:10	TAL Metals		X						S	1	G		9
B-5	4/27/05	10:45	TAL Metals		X						S	1	G		10
B-3	4/27/05	9:00	TAL Metals		X						S	1	G		11
SS-6	4/28/05	13:55	TAL Metals		X						S	1	G		12
B-10	4/28/05	14:40	TAL Metals		X						S	1	G		13

FAX RESULTS? (YES) NO
Fax #: 603-430-2151

Turnaround Request
Standard [X] Due Date 5/12/05
Priority [ ] Due Date

Comments / Instructions:
Level II data package.
GISKEY add.

Relinquished By Sampler:	Received By:	Date:	Time:
Relinquished By:	Received By: UPS	Date: 4/29/05	Time: 1700
Relinquished By:	Received By:	Date: 4/30/05	Time: 1115

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-B

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618055

Level (low/med): LOW Date Received: 04/30/05

% Solids: 87.1

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	7310			P
7440-36-0	Antimony	7.7			P
7440-38-2	Arsenic	25.1			P
7440-39-3	Barium	321			P
7440-41-7	Beryllium	0.56			P
7440-43-9	Cadmium	8.6			P
7440-70-2	Calcium	12000			P
7440-47-3	Chromium	50.3			P
7440-48-4	Cobalt	8.9			P
7440-50-8	Copper	7320			P
7439-89-6	Iron	66500			P
7439-92-1	Lead	1720			P
7439-95-4	Magnesium	2260			P
7439-96-5	Manganese	458			P
7439-97-6	Mercury	3.6			CV
7440-02-0	Nickel	76.9			P
7440-09-7	Potassium	686			P
7782-49-2	Selenium	3.7	U		P
7440-22-4	Silver	0.88	B		P
7440-23-5	Sodium	434	B		P
7440-28-0	Thallium	3.0			P
7440-62-2	Vanadium	22.6			P
7440-66-6	Zinc	6330		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-C

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618058

Level (low/med): LOW Date Received: 04/30/05

% Solids: 81.5

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	4490			P
7440-36-0	Antimony	24.5			P
7440-38-2	Arsenic	56.5			P
7440-39-3	Barium	1250			P
7440-41-7	Beryllium	0.33	B		P
7440-43-9	Cadmium	27.6			P
7440-70-2	Calcium	5420			P
7440-47-3	Chromium	141			P
7440-48-4	Cobalt	25.4			P
7440-50-8	Copper	1770			P
7439-89-6	Iron	262000			P
7439-92-1	Lead	7200			P
7439-95-4	Magnesium	2770			P
7439-96-5	Manganese	1340			P
7439-97-6	Mercury	7.0			CV
7440-02-0	Nickel	150			P
7440-09-7	Potassium	641			P
7782-49-2	Selenium	4.3	U		P
7440-22-4	Silver	1.3			P
7440-23-5	Sodium	299	B		P
7440-28-0	Thallium	12.9			P
7440-62-2	Vanadium	69.5			P
7440-66-6	Zinc	5020		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-B

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618055

Level (low/med): LOW Date Received: 04/30/05

% Solids: 87.1

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	7310			P
7440-36-0	Antimony	7.7			P
7440-38-2	Arsenic	25.1			P
7440-39-3	Barium	321			P
7440-41-7	Beryllium	0.56			P
7440-43-9	Cadmium	8.6			P
7440-70-2	Calcium	12000			P
7440-47-3	Chromium	50.3			P
7440-48-4	Cobalt	8.9			P
7440-50-8	Copper	7320			P
7439-89-6	Iron	66500			P
7439-92-1	Lead	1720			P
7439-95-4	Magnesium	2260			P
7439-96-5	Manganese	458			P
7439-97-6	Mercury	3.6			CV
7440-02-0	Nickel	76.9			P
7440-09-7	Potassium	686			P
7782-49-2	Selenium	3.7	U		P
7440-22-4	Silver	0.88	B		P
7440-23-5	Sodium	434	B		P
7440-28-0	Thallium	3.0			P
7440-62-2	Vanadium	22.6			P
7440-66-6	Zinc	6330		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-6

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618064

Level (low/med): LOW Date Received: 04/30/05

% Solids: 83.3

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	8350			P
7440-36-0	Antimony	4.4	B		P
7440-38-2	Arsenic	13.1			P
7440-39-3	Barium	99.8			P
7440-41-7	Beryllium	0.33	B		P
7440-43-9	Cadmium	1.2			P
7440-70-2	Calcium	1540			P
7440-47-3	Chromium	35.9			P
7440-48-4	Cobalt	5.8	B		P
7440-50-8	Copper	321			P
7439-89-6	Iron	27000			P
7439-92-1	Lead	566			P
7439-95-4	Magnesium	3080			P
7439-96-5	Manganese	533			P
7439-97-6	Mercury	0.56			CV
7440-02-0	Nickel	18.1			P
7440-09-7	Potassium	2800			P
7782-49-2	Selenium	5.0	U		P
7440-22-4	Silver	0.22	U		P
7440-23-5	Sodium	177	B		P
7440-28-0	Thallium	1.0	B		P
7440-62-2	Vanadium	24.9			P
7440-66-6	Zinc	217		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

-1-

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-A

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618054

Level (low/med): LOW Date Received: 04/30/05

% Solids: 84.2

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	6760			P
7440-36-0	Antimony	1.4	B		P
7440-38-2	Arsenic	15.1			P
7440-39-3	Barium	181			P
7440-41-7	Beryllium	0.38	B		P
7440-43-9	Cadmium	0.36	B		P
7440-70-2	Calcium	26000			P
7440-47-3	Chromium	15.9			P
7440-48-4	Cobalt	5.4			P
7440-50-8	Copper	66.5			P
7439-89-6	Iron	14700			P
7439-92-1	Lead	836			P
7439-95-4	Magnesium	2350			P
7439-96-5	Manganese	171			P
7439-97-6	Mercury	0.054			CV
7440-02-0	Nickel	12.3			P
7440-09-7	Potassium	1160			P
7782-49-2	Selenium	0.44	U		P
7440-22-4	Silver	0.19	U		P
7440-23-5	Sodium	86.7	B		P
7440-28-0	Thallium	0.67	U		P
7440-62-2	Vanadium	18.0			P
7440-66-6	Zinc	169		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-6

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618064

Level (low/med): LOW Date Received: 04/30/05

% Solids: 83.3

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	8350			P
7440-36-0	Antimony	4.4	B		P
7440-38-2	Arsenic	13.1			P
7440-39-3	Barium	99.8			P
7440-41-7	Beryllium	0.33	B		P
7440-43-9	Cadmium	1.2			P
7440-70-2	Calcium	1540			P
7440-47-3	Chromium	35.9			P
7440-48-4	Cobalt	5.8	B		P
7440-50-8	Copper	321			P
7439-89-6	Iron	27000			P
7439-92-1	Lead	566			P
7439-95-4	Magnesium	3080			P
7439-96-5	Manganese	533			P
7439-97-6	Mercury	0.56			CV
7440-02-0	Nickel	18.1			P
7440-09-7	Potassium	2800			P
7782-49-2	Selenium	5.0	U		P
7440-22-4	Silver	0.22	U		P
7440-23-5	Sodium	177	B		P
7440-28-0	Thallium	1.0	B		P
7440-62-2	Vanadium	24.9			P
7440-66-6	Zinc	217		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-4

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618067

Level (low/med): LOW Date Received: 04/30/05

% Solids: 85.1

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	8460			P
7440-36-0	Antimony	47.7			P
7440-38-2	Arsenic	46.9			P
7440-39-3	Barium	972			P
7440-41-7	Beryllium	0.50	B		P
7440-43-9	Cadmium	42.0			P
7440-70-2	Calcium	6050			P
7440-47-3	Chromium	159			P
7440-48-4	Cobalt	15.7			P
7440-50-8	Copper	1880			P
7439-89-6	Iron	134000			P
7439-92-1	Lead	3340			P
7439-95-4	Magnesium	2640			P
7439-96-5	Manganese	843			P
7439-97-6	Mercury	3.5			CV
7440-02-0	Nickel	122			P
7440-09-7	Potassium	1180			P
7782-49-2	Selenium	4.3	U		P
7440-22-4	Silver	1.2			P
7440-23-5	Sodium	1630			P
7440-28-0	Thallium	6.2			P
7440-62-2	Vanadium	32.1			P
7440-66-6	Zinc	15100		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-5

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618068

Level (low/med): LOW Date Received: 04/30/05

% Solids: 86.8

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	8480			P
7440-36-0	Antimony	2.1	B		P
7440-38-2	Arsenic	11.0			P
7440-39-3	Barium	48.0			P
7440-41-7	Beryllium	0.37	B		P
7440-43-9	Cadmium	0.84			P
7440-70-2	Calcium	2600			P
7440-47-3	Chromium	25.1			P
7440-48-4	Cobalt	7.8			P
7440-50-8	Copper	65.2			P
7439-89-6	Iron	16100			P
7439-92-1	Lead	211			P
7439-95-4	Magnesium	4200			P
7439-96-5	Manganese	281			P
7439-97-6	Mercury	0.24			CV
7440-02-0	Nickel	22.0			P
7440-09-7	Potassium	1260			P
7782-49-2	Selenium	0.40	U		P
7440-22-4	Silver	0.17	U		P
7440-23-5	Sodium	49.7	B		P
7440-28-0	Thallium	0.61	U		P
7440-62-2	Vanadium	19.7			P
7440-66-6	Zinc	744		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-4

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618067

Level (low/med): LOW Date Received: 04/30/05

% Solids: 85.1

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	8460			P
7440-36-0	Antimony	47.7			P
7440-38-2	Arsenic	46.9			P
7440-39-3	Barium	972			P
7440-41-7	Beryllium	0.50	B		P
7440-43-9	Cadmium	42.0			P
7440-70-2	Calcium	6050			P
7440-47-3	Chromium	159			P
7440-48-4	Cobalt	15.7			P
7440-50-8	Copper	1880			P
7439-89-6	Iron	134000			P
7439-92-1	Lead	3340			P
7439-95-4	Magnesium	2640			P
7439-96-5	Manganese	843			P
7439-97-6	Mercury	3.5			CV
7440-02-0	Nickel	122			P
7440-09-7	Potassium	1180			P
7782-49-2	Selenium	4.3	U		P
7440-22-4	Silver	1.2			P
7440-23-5	Sodium	1630			P
7440-28-0	Thallium	6.2			P
7440-62-2	Vanadium	32.1			P
7440-66-6	Zinc	15100		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-2

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: _____ SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618069

Level (low/med): LOW Date Received: 04/30/05

% Solids: 73.9

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	12500			P
7440-36-0	Antimony	15.8			P
7440-38-2	Arsenic	17.5			P
7440-39-3	Barium	569			P
7440-41-7	Beryllium	0.27	B		P
7440-43-9	Cadmium	29.4			P
7440-70-2	Calcium	8500			P
7440-47-3	Chromium	144			P
7440-48-4	Cobalt	16.7			P
7440-50-8	Copper	3100			P
7439-89-6	Iron	115000			P
7439-92-1	Lead	2310			P
7439-95-4	Magnesium	12600			P
7439-96-5	Manganese	671			P
7439-97-6	Mercury	3.3			CV
7440-02-0	Nickel	231			P
7440-09-7	Potassium	1030			P
7782-49-2	Selenium	5.4	U		P
7440-22-4	Silver	3.2			P
7440-23-5	Sodium	1110			P
7440-28-0	Thallium	5.5			P
7440-62-2	Vanadium	27.0			P
7440-66-6	Zinc	8970		E	P

Color Before: brown Clarity Before: _____ Texture: medium

Color After: yellow Clarity After: cloudy Artifacts: _____

Comments: _____

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-3

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618070

Level (low/med): LOW Date Received: 04/30/05

% Solids: 85.5

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	10800			P
7440-36-0	Antimony	161			P
7440-38-2	Arsenic	26.2			P
7440-39-3	Barium	362			P
7440-41-7	Beryllium	0.27	B		P
7440-43-9	Cadmium	6.6			P
7440-70-2	Calcium	6190			P
7440-47-3	Chromium	20500			P
7440-48-4	Cobalt	146			P
7440-50-8	Copper	2170			P
7439-89-6	Iron	198000			P
7439-92-1	Lead	2540			P
7439-95-4	Magnesium	1540			P
7439-96-5	Manganese	2320			P
7439-97-6	Mercury	0.43			CV
7440-02-0	Nickel	8700			P
7440-09-7	Potassium	713			P
7782-49-2	Selenium	4.0	U		P
7440-22-4	Silver	2.1			P
7440-23-5	Sodium	135	B		P
7440-28-0	Thallium	6.6			P
7440-62-2	Vanadium	113			P
7440-66-6	Zinc	1890		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

-I-

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-2

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618069

Level (low/med): LOW Date Received: 04/30/05

% Solids: 73.9

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	12500			P
7440-36-0	Antimony	15.8			P
7440-38-2	Arsenic	17.5			P
7440-39-3	Barium	569			P
7440-41-7	Beryllium	0.27	B		P
7440-43-9	Cadmium	29.4			P
7440-70-2	Calcium	8500			P
7440-47-3	Chromium	144			P
7440-48-4	Cobalt	16.7			P
7440-50-8	Copper	3100			P
7439-89-6	Iron	115000			P
7439-92-1	Lead	2310			P
7439-95-4	Magnesium	12600			P
7439-96-5	Manganese	671			P
7439-97-6	Mercury	3.3			CV
7440-02-0	Nickel	231			P
7440-09-7	Potassium	1030			P
7782-49-2	Selenium	5.4	U		P
7440-22-4	Silver	3.2			P
7440-23-5	Sodium	1110			P
7440-28-0	Thallium	5.5			P
7440-62-2	Vanadium	27.0			P
7440-66-6	Zinc	8970		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS
-1-

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.
B-6 0-4'

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618056

Level (low/med): LOW Date Received: 04/30/05

% Solids: 84.8

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	26500			P
7440-36-0	Antimony	15.7			P
7440-38-2	Arsenic	21.3			P
7440-39-3	Barium	590			P
7440-41-7	Beryllium	0.39	B		P
7440-43-9	Cadmium	18.7			P
7440-70-2	Calcium	5000			P
7440-47-3	Chromium	330			P
7440-48-4	Cobalt	15.0			P
7440-50-8	Copper	2080			P
7439-89-6	Iron	60300			P
7439-92-1	Lead	2510			P
7439-95-4	Magnesium	3920			P
7439-96-5	Manganese	608			P
7439-97-6	Mercury	9.0			CV
7440-02-0	Nickel	323			P
7440-09-7	Potassium	1460			P
7782-49-2	Selenium	4.8	U		P
7440-22-4	Silver	3.1			P
7440-23-5	Sodium	382	B		P
7440-28-0	Thallium	2.5			P
7440-62-2	Vanadium	45.5			P
7440-66-6	Zinc	3400		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

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INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

SS-1

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618057

Level (low/med): LOW Date Received: 04/30/05

% Solids: 66.3

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	9060			P
7440-36-0	Antimony	2.1	B		P
7440-38-2	Arsenic	13.2			P
7440-39-3	Barium	332			P
7440-41-7	Beryllium	0.57	B		P
7440-43-9	Cadmium	1.4			P
7440-70-2	Calcium	20100			P
7440-47-3	Chromium	33.1			P
7440-48-4	Cobalt	7.7			P
7440-50-8	Copper	149			P
7439-89-6	Iron	37300			P
7439-92-1	Lead	333			P
7439-95-4	Magnesium	2230			P
7439-96-5	Manganese	424			P
7439-97-6	Mercury	0.46			CV
7440-02-0	Nickel	27.3			P
7440-09-7	Potassium	1260			P
7782-49-2	Selenium	5.3	U		P
7440-22-4	Silver	0.31	B		P
7440-23-5	Sodium	324	B		P
7440-28-0	Thallium	1.5			P
7440-62-2	Vanadium	25.9			P
7440-66-6	Zinc	1210		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

B-6 0-4'

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618056

Level (low/med): LOW Date Received: 04/30/05

% Solids: 84.8

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	26500			P
7440-36-0	Antimony	15.7			P
7440-38-2	Arsenic	21.3			P
7440-39-3	Barium	590			P
7440-41-7	Beryllium	0.39	B		P
7440-43-9	Cadmium	18.7			P
7440-70-2	Calcium	5000			P
7440-47-3	Chromium	330			P
7440-48-4	Cobalt	15.0			P
7440-50-8	Copper	2080			P
7439-89-6	Iron	60300			P
7439-92-1	Lead	2510			P
7439-95-4	Magnesium	3920			P
7439-96-5	Manganese	608			P
7439-97-6	Mercury	9.0			CV
7440-02-0	Nickel	323			P
7440-09-7	Potassium	1460			P
7782-49-2	Selenium	4.8	U		P
7440-22-4	Silver	3.1			P
7440-23-5	Sodium	382	B		P
7440-28-0	Thallium	2.5			P
7440-62-2	Vanadium	45.5			P
7440-66-6	Zinc	3400		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS
-1-

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.
B-2

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618061

Level (low/med): LOW Date Received: 04/30/05

% Solids: 86.6

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	10900			P
7440-36-0	Antimony	1.1	B		P
7440-38-2	Arsenic	14.6			P
7440-39-3	Barium	50.8			P
7440-41-7	Beryllium	0.48			P
7440-43-9	Cadmium	0.57			P
7440-70-2	Calcium	2510			P
7440-47-3	Chromium	37.5			P
7440-48-4	Cobalt	8.3			P
7440-50-8	Copper	30.0			P
7439-89-6	Iron	16100			P
7439-92-1	Lead	41.9			P
7439-95-4	Magnesium	5370			P
7439-96-5	Manganese	300			P
7439-97-6	Mercury	0.46			CV
7440-02-0	Nickel	28.4			P
7440-09-7	Potassium	2130			P
7782-49-2	Selenium	0.38	U		P
7440-22-4	Silver	0.17	U		P
7440-23-5	Sodium	139	B		P
7440-28-0	Thallium	0.59	U		P
7440-62-2	Vanadium	25.7			P
7440-66-6	Zinc	877		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

B-5

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618062

Level (low/med): LOW Date Received: 04/30/05

% Solids: 78.2

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	13200			P
7440-36-0	Antimony	77.7			P
7440-38-2	Arsenic	51.8			P
7440-39-3	Barium	2600			P
7440-41-7	Beryllium	0.61			P
7440-43-9	Cadmium	48.1			P
7440-70-2	Calcium	13300			P
7440-47-3	Chromium	199			P
7440-48-4	Cobalt	25.6			P
7440-50-8	Copper	2530			P
7439-89-6	Iron	188000			P
7439-92-1	Lead	29800			P
7439-95-4	Magnesium	4980			P
7439-96-5	Manganese	1430			P
7439-97-6	Mercury	15.6			CV
7440-02-0	Nickel	240			P
7440-09-7	Potassium	1460			P
7782-49-2	Selenium	4.7	U		P
7440-22-4	Silver	3.6			P
7440-23-5	Sodium	3320			P
7440-28-0	Thallium	9.7			P
7440-62-2	Vanadium	74.6			P
7440-66-6	Zinc	823	U	E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

B-2

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618061

Level (low/med): LOW Date Received: 04/30/05

% Solids: 86.6

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	10900			P
7440-36-0	Antimony	1.1	B		P
7440-38-2	Arsenic	14.6			P
7440-39-3	Barium	50.8			P
7440-41-7	Beryllium	0.48			P
7440-43-9	Cadmium	0.57			P
7440-70-2	Calcium	2510			P
7440-47-3	Chromium	37.5			P
7440-48-4	Cobalt	8.3			P
7440-50-8	Copper	30.0			P
7439-89-6	Iron	16100			P
7439-92-1	Lead	41.9			P
7439-95-4	Magnesium	5370			P
7439-96-5	Manganese	300			P
7439-97-6	Mercury	0.46			CV
7440-02-0	Nickel	28.4			P
7440-09-7	Potassium	2130			P
7782-49-2	Selenium	0.38	U		P
7440-22-4	Silver	0.17	U		P
7440-23-5	Sodium	139	B		P
7440-28-0	Thallium	0.59	U		P
7440-62-2	Vanadium	25.7			P
7440-66-6	Zinc	877		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

B-10

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: _____ SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618065

Level (low/med): LOW Date Received: 04/30/05

% Solids: 92.3

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	9890			P
7440-36-0	Antimony	1.5	B		P
7440-38-2	Arsenic	8.1			P
7440-39-3	Barium	47.0			P
7440-41-7	Beryllium	0.46	B		P
7440-43-9	Cadmium	0.22	B		P
7440-70-2	Calcium	1330			P
7440-47-3	Chromium	26.6			P
7440-48-4	Cobalt	6.2			P
7440-50-8	Copper	19.6			P
7439-89-6	Iron	13000			P
7439-92-1	Lead	58.2			P
7439-95-4	Magnesium	4160			P
7439-96-5	Manganese	209			P
7439-97-6	Mercury	0.024	B		CV
7440-02-0	Nickel	16.9			P
7440-09-7	Potassium	2200			P
7782-49-2	Selenium	0.39	U		P
7440-22-4	Silver	0.17	U		P
7440-23-5	Sodium	211	B		P
7440-28-0	Thallium	0.85	B		P
7440-62-2	Vanadium	22.3			P
7440-66-6	Zinc	54.9		E	P

Color Before: brown Clarity Before: _____ Texture: medium

Color After: yellow Clarity After: cloudy Artifacts: _____

Comments: _____

USEPA-CLP FORMS

-1-

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

B-11 0-4'

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618066

Level (low/med): LOW Date Received: 04/30/05

% Solids: 93.1

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	9510			P
7440-36-0	Antimony	1.0	B		P
7440-38-2	Arsenic	8.7			P
7440-39-3	Barium	31.9			P
7440-41-7	Beryllium	0.40	B		P
7440-43-9	Cadmium	0.23	B		P
7440-70-2	Calcium	1820			P
7440-47-3	Chromium	23.0			P
7440-48-4	Cobalt	4.8			P
7440-50-8	Copper	16.2			P
7439-89-6	Iron	13000			P
7439-92-1	Lead	15.2			P
7439-95-4	Magnesium	3470			P
7439-96-5	Manganese	160			P
7439-97-6	Mercury	0.017	U		CV
7440-02-0	Nickel	15.2			P
7440-09-7	Potassium	1530			P
7782-49-2	Selenium	0.40	U		P
7440-22-4	Silver	0.17	U		P
7440-23-5	Sodium	147	B		P
7440-28-0	Thallium	0.61	U		P
7440-62-2	Vanadium	17.4			P
7440-66-6	Zinc	31.1		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

B-10

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618065

Level (low/med): LOW Date Received: 04/30/05

% Solids: 92.3

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	9890			P
7440-36-0	Antimony	1.5	B		P
7440-38-2	Arsenic	8.1			P
7440-39-3	Barium	47.0			P
7440-41-7	Beryllium	0.46	B		P
7440-43-9	Cadmium	0.22	B		P
7440-70-2	Calcium	1330			P
7440-47-3	Chromium	26.6			P
7440-48-4	Cobalt	6.2			P
7440-50-8	Copper	19.6			P
7439-89-6	Iron	13000			P
7439-92-1	Lead	58.2			P
7439-95-4	Magnesium	4160			P
7439-96-5	Manganese	209			P
7439-97-6	Mercury	0.024	B		CV
7440-02-0	Nickel	16.9			P
7440-09-7	Potassium	2200			P
7782-49-2	Selenium	0.39	U		P
7440-22-4	Silver	0.17	U		P
7440-23-5	Sodium	211	B		P
7440-28-0	Thallium	0.85	B		P
7440-62-2	Vanadium	22.3			P
7440-66-6	Zinc	54.9		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

COVER PAGE - INORGANIC ANALYSES DATA PACKAGE

ab Name: STL BURLINGTON Contract: 25000

) Code: STLVT Case No.: 25000 SAS No.: _____ SDG No.: 53976

OW No.: _____

EPA Sample No.	Lab Sample ID.
B-1	618059
B-10	618065
B-11 0-4'	618066
B-2	618061
B-3	618063
B-4	618060
B-5	618062
B-6 0-4'	618056
SS-1	618057
SS-2	618069
SS-3	618070
SS-4	618067
SS-5	618068
SS-6	618064
SS-A	618054
SS-B	618055
SS-C	618058

Were ICP interelement corrections applied? Yes/No YES

Were ICP background corrections applied? Yes/No YES

If yes-were raw data generated before application of background corrections? Yes/No NO

mments: _____

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

Signature: _____ Name: _____

Date: _____ Title: _____

USEPA-CLP FORMS

-1-

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

B-1

Lab Name: STL BURLINGTON Contract: 25000

Lab Code: STLVT Case No.: 25000 SAS No.: SDG No.: 53976

Matrix (soil/water): SOIL Lab Sample ID: 618059

Level (low/med): LOW Date Received: 04/30/05

% Solids: 83.9

Concentration Units (ug/L or mg/kg dry weight): MG/KG

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum	16700			P
7440-36-0	Antimony	20.3			P
7440-38-2	Arsenic	25.8			P
7440-39-3	Barium	479			P
7440-41-7	Beryllium	0.72			P
7440-43-9	Cadmium	19.8			P
7440-70-2	Calcium	10500			P
7440-47-3	Chromium	96.1			P
7440-48-4	Cobalt	17.2			P
7440-50-8	Copper	1590			P
7439-89-6	Iron	125000			P
7439-92-1	Lead	3180			P
7439-95-4	Magnesium	2640			P
7439-96-5	Manganese	986			P
7439-97-6	Mercury	1.6			CV
7440-02-0	Nickel	103			P
7440-09-7	Potassium	1210			P
7782-49-2	Selenium	4.6	U		P
7440-22-4	Silver	1.7			P
7440-23-5	Sodium	487	B		P
7440-28-0	Thallium	5.6			P
7440-62-2	Vanadium	27.3			P
7440-66-6	Zinc	2970		E	P

Color Before: brown Clarity Before: Texture: medium

Color After: yellow Clarity After: cloudy Artifacts:

Comments:

USEPA-CLP FORMS

COVER PAGE - INORGANIC ANALYSES DATA PACKAGE

ab Name: STL BURLINGTON Contract: 25000

) Code: STLVT Case No.: 25000 SAS No.: _____ SDG No.: 53976

OW No.: _____

EPA Sample No.	Lab Sample ID.
B-1	618059
B-10	618065
B-11 0-4'	618066
B-2	618061
B-3	618063
B-4	618060
B-5	618062
B-6 0-4'	618056
SS-1	618057
SS-2	618069
SS-3	618070
SS-4	618067
SS-5	618068
SS-6	618064
SS-A	618054
SS-B	618055
SS-C	618058

Were ICP interelement corrections applied? Yes/No YES

Were ICP background corrections applied? Yes/No YES
If yes-were raw data generated before application of background corrections? Yes/No NO

mments: _____

I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on diskette has been authorized by the Laboratory Manager or the Manager's designee, as verified by the following signature.

ignature: _____ Name: _____

ate: _____ Title: _____

WET CHEMISTRY

Sample Report Summary

Client Sample No.

SS-3

Lab Name: STL BURLINGTON

Lab Code: STLVT

Matrix: SOIL

% Solids: 85.5

Contract:

Case No.: 25000

Client: ANAENV

SDG No.: 53976

Lab Sample ID: 618070

Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		85.5	

Printed on: 05/13/05 11:39 AM

SEVERN TRENT STL

Sample Data Summary Package For Metals

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-3

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

ab Code: STLVT
Case No.: 25000
Lab Sample ID: 618070

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

Solids: 85.5

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		85.5	

rinted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

SS-5

Lab Name: STL BURLINGTON

Lab Code: STLVT

Matrix: SOIL

Solids: 86.8

Contract:

Case No.: 25000

Client: ANAENV

SDG No.: 53976

Lab Sample ID: 618068

Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		86.8	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-2

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

Lab Code: STLVT
Case No.: 25000
Lab Sample ID: 618069

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

% Solids: 73.9

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		73.9	

nted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-5

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

ab Code: STLVT
Case No.: 25000
Lab Sample ID: 618068

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

Solids: 86.8

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		86.8	

nted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

B-11 0-4'

Lab Name: STL BURLINGTON

Contract:

SDG No.: 53976

ab Code: STLVT

Case No.: 25000

Lab Sample ID: 618066

Matrix: SOIL

Client: ANAENV

Date Received: 04/30/05

% Solids: 93.1

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		93.1	

rinted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-4

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

Lab Code: STLVT
Case No.: 25000
Lab Sample ID: 618067

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

% Solids: 85.1

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		85.1	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
B-11 0-4'

Lab Name: STL BURLINGTON
Lab Code: STLVT
Matrix: SOIL
Solids: 93.1

Contract:
Case No.: 25000
Client: ANAENV

SDG No.: 53976
Lab Sample ID: 618066
Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		93.1	

nted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-6

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

Lab Code: STLVT
Case No.: 25000
Lab Sample ID: 618064

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

Solids: 83.3

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		83.3	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
B-10

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

Lab Code: STLVT
Case No.: 25000
Lab Sample ID: 618065

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

% Solids: 92.3

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		92.3	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-6

Lab Name: STL BURLINGTON
Lab Code: STLVT
Matrix: SOIL
Solids: 83.3

Contract:
Case No.: 25000
Client: ANAENV

SDG No.: 53976
Lab Sample ID: 618064
Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		83.3	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

B-5

Lab Name: STL BURLINGTON

Contract:

SDG No.: 53976

b Code: STLVT

Case No.: 25000

Lab Sample ID: 618062

Matrix: SOIL

Client: ANAENV

Date Received: 04/30/05

% Solids: 78.2

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		78.2	

inted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

B-3

Lab Name: STL BURLINGTON

Contract:

SDG No.: 53976

Lab Code: STLVT

Case No.: 25000

Lab Sample ID: 618063

Matrix: SOIL

Client: ANAENV

Date Received: 04/30/05

% Solids: 92.6

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		92.6	

rinted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

B-5

Lab Name: STL BURLINGTON

Lab Code: STLVT

Matrix: SOIL

% Solids: 78.2

Contract:

Case No.: 25000

Client: ANAENV

SDG No.: 53976

Lab Sample ID: 618062

Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		78.2	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.: B-4

Lab Name: STL BURLINGTON

Lab Code: STLVT

Matrix: SOIL

% Solids: 76.3

Contract:

Case No.: 25000

Client: ANAENV

SDG No.: 53976

Lab Sample ID: 618060

Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		76.3	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
B-2

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

Lab Code: STLVT
Case No.: 25000
Lab Sample ID: 618061

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

% Solids: 86.6

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		86.6	

nted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
B-4

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

ab Code: STLVT
Case No.: 25000
Lab Sample ID: 618060

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

% Solids: 76.3

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		76.3	

rinted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

SS-C

Lab Name: STL BURLINGTON

Lab Code: STLVT

Matrix: SOIL

% Solids: 81.5

Contract:

Case No.: 25000

Client: ANAENV

SDG No.: 53976

Lab Sample ID: 618058

Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		81.5	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.: B-1

Lab Name: STL BURLINGTON | Contract: | SDG No.: 53976

Lab Code: STLVT | Case No.: 25000 | Lab Sample ID: 618059

Matrix: SOIL | Client: ANAENV | Date Received: 04/30/05

% Solids: 83.9

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		83.9	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

SS-C

Lab Name: STL BURLINGTON

Contract:

SDG No.: 53976

ab Code: STLVT

Case No.: 25000

Lab Sample ID: 618058

Matrix: SOIL

Client: ANAENV

Date Received: 04/30/05

% Solids: 81.5

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		81.5	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

B-6 0-4'

Lab Name: STL BURLINGTON

Lab Code: STLVT

Matrix: SOIL

Solids: 84.8

Contract:

Case No.: 25000

Client: ANAENV

SDG No.: 53976

Lab Sample ID: 618056

Date Received: 04/30/05

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		84.8	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-1

Lab Name: STL BURLINGTON

Contract:

SDG No.: 53976

Lab Code: STLVT

Case No.: 25000

Lab Sample ID: 618057

Matrix: SOIL

Client: ANAENV

Date Received: 04/30/05

% Solids: 66.3

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		66.3	

inted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
B-6 0-4'

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

Lab Code: STLVT
Case No.: 25000
Lab Sample ID: 618056

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

Solids: 84.8

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		84.8	

nted on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

SS-A

Lab Name: STL BURLINGTON

Contract:

SDG No.: 53976

Lab Code: STLVT

Case No.: 25000

Lab Sample ID: 618054

Matrix: SOIL

Client: ANAENV

Date Received: 04/30/05

% Solids: 84.2

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		84.2	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.

SS-B

Lab Name: STL BURLINGTON

Contract:

SDG No.: 53976

Lab Code: STLVT

Case No.: 25000

Lab Sample ID: 618055

Matrix: SOIL

Client: ANAENV

Date Received: 04/30/05

% Solids: 87.1

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		87.1	

Printed on: 05/13/05 11:39 AM

WET CHEMISTRY

Sample Report Summary

Client Sample No.
SS-A

Lab Name: STL BURLINGTON
Contract:
SDG No.: 53976

ab Code: STLVT
Case No.: 25000
Lab Sample ID: 618054

Matrix: SOIL
Client: ANAENV
Date Received: 04/30/05

% Solids: 84.2

Method	Parameter	Analytical Run Date	Analytical Batch	Units	DF	RL	Conc.	Qual.
IN623	Solids, Percent	05/03/05	N/A	%	1.0		84.2	

rinted on: 05/13/05 11:39 AM

STL

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: _____

Project#: Proj. Name: E. Perry Brownfields Site
Company: ANALYTICS Environmental Laboratory LLC
Contact: Stephen Knollmeyer
Address: 195 COMMERCE WAY
PORTSMOUTH, NH 03801
Phone: 603-436-5111 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO3	H2SO4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
B-11 0-4'	4/28/05	14:50	TAL Metals		X						S	1	G		53976- 14
SS-4	4/28/05	12:55	TAL Metals		X						S	1	G		15
SS-5	4/28/05	13:15	TAL Metals		X						S	1	G		16
SS-2	4/28/05	11:20	TAL Metals		X						S	1	G		17
SS-3	4/28/05	12:20	TAL Metals		X						S	1	G		18

FAX RESULTS? (YES) NO
Fax #: 603-430-2151

Turnaround Request
Standard [X] Due Date 5/12/05
Priority [ ] Due Date

Comments / Instructions:
Level II data package.
GISKEY edd.

Page 2 of 2

Received By: | Time: | Date:
Received By: UPS | Time: 17:30 | Date: 4/29/05
Received By: | Time: 1115 | Date: 4/30/05
Relinquished By Sampler:
Relinquished By: Melissa Arbuli
Relinquished By:

Analytics\AEL Documents\AEL COC

SEVERN TRENT STL

Sample Data Summary Package For Wet Chemistry

STL

analytics environmental laboratory LLC

195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C _____
3) Received in good condition Y or N
4) pH checked by: _____
5) Labels checked by: _____

Project#: Proj. Name: E. Perry Brownfields Site

Company: ANALYTICS Environmental Laboratory LLC

Contact: Stephen Knollmeyer

Address: 195 COMMERCE WAY
PORTSMOUTH, NH 03801

Phone: 603-436-5111 PO# Quote #

Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Preservation

Station Identification	Sample Date	Sample Time	Analysis	Unpres	4°C	HNO_3	H_2SO_4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
B-11 0-4'	4/28/05	14:50	TAL Metals		X						S	1	G		53976- 14
SS-4	4/28/05	12:55	TAL Metals		X						S	1	G		15
SS-5	4/28/05	13:15	TAL Metals		X						S	1	G		16
SS-2	4/28/05	11:20	TAL Metals		X						S	1	G		17
SS-3	4/28/05	12:20	TAL Metals		X						S	1	G		18

FAX RESULTS? (YES) NO
Fax #: 603-430-2151

Turnaround Request
Standard [X] Due Date 5/2/05
Priority [ ] Due Date _____

Comments / Instructions:
Level II data package.
GISKEY edd.

Page 2 of 2

Analytics\AEL Documents\AEL COC

Received By:	Time:	Date:
Received By:	Time: 17:30	Date: 4/28/05
Received By:	Time: 1115	Date: 4/30/05

Relinquished By Sampler:

Relinquished By:

Relinquished By:

STL Burlington Data Qualifier Definitions

Organic

U: Compound analyzed but not detected at a concentration above the reporting limit.

J: Estimated value.

N: Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds (TICs) where the identification of a compound is based on a mass spectral library search.

P: Greater than 25% difference for detected concentrations between two GC columns. Unless otherwise specified in project QA plan, the lower of the two values is reported on the Form I.

C: Pesticide result whose identification has been confirmed by GC/MS.

B: Analyte is found in the sample and the associated method blank. The flag is used for tentatively identified compounds as well as positively identified compounds.

E: Compounds whose concentrations exceed the upper limit of the calibration range of the instrument for that specific analysis.

D: Concentrations identified from analysis of the sample at a secondary dilution.

A: Tentatively identified compound is a suspected aldol condensation product.

X,Y,Z: Laboratory defined flags that may be used alone or combined, as needed. If used, the description of the flag is defined in the project narrative.

Inorganic/Metals

E: Reported value is estimated due to the presence of interference.

N: Matrix spike sample recovery is not within control limits.

* Duplicate sample analysis is not within control limits.

B: The result reported is less than the reporting limit but greater than the instrument detection limit.

U: Analyte was analyzed for but not detected above the reporting limit.

Method Codes:

P	ICP-AES
MS	ICP-MS
CV	Cold Vapor AA
AS	Semi-Automated Spectrophotometric

STL

analytics environmental laboratory LLC
195 Commerce Way Suite E
Portsmouth, NH 03801
Phone (603) 436-5111
Fax (603) 430-2151

For Analytics Use Only Rev. 1, 10/1/02

Samples were:
1) Shipped or hand-delivered
2) Temp blank °C 2.5
3) Received in good condition Y or N
4) pH checked by:
5) Labels checked by:

Project#: Proj. Name: E. Perry Brownfields Site
Company: ANALYTICS Environmental Laboratory LLC
Contact: Stephen Knollmeyer
Address: 195 COMMERCE WAY
PORTSMOUTH, NH 03801
Phone: 603-436-5111 PO# Quote #
Sampler (Signature):

Matrix Key:
WW=Wastewater
SW=Surfacewater
GW=Groundwater
DW=Drinkingwater
S=Soil/Sludge
O=Oil
E=Extract
X=Other

Container Key
P=plastic G=glass

Station Identification	Sample Date	Sample Time	Analysis	Preservation: Unpres	4°C	HNO3	H2SO4	HCL	Methanol	Other	Matrix	Container number/type		pH	Analytics Sample #
SS-A	4/26/05	16:10	TAL Metals		X						S	1	G		53976- 1
SS-B	4/26/05	16:30	TAL Metals		X						S	1	G		2
B-6 0-4'	4/28/05	9:40	TAL Metals		X						S	1	G		3
SS-1	4/28/05	10:45	TAL Metals		X						S	1	G		5
SS-C	4/26/05	16:45	TAL Metals		X						S	1	G		6
B-1	4/27/05	10:45	TAL Metals		X						S	1	G		7
B-4	4/27/05	12:40	TAL Metals		X						S	1	G		8
B-2	4/27/05	12:10	TAL Metals		X						S	1	G		9
B-5	4/27/05	10:45	TAL Metals		X						S	1	G		10
B-3	4/27/05	9:00	TAL Metals		X						S	1	G		11
SS-6	4/28/05	13:55	TAL Metals		X						S	1	G		12
B-10	4/28/05	14:40	TAL Metals		X						S	1	G		13

FAX RESULTS? (YES) NO
Fax #: 603-430-2151

Turnaround Request
Standard [X] Due Date 5/12/05
Priority [ ] Due Date

Comments / Instructions:
Level II data package.
GISKEY edd.

Page 1 of 2

Received By:	Time:	Date:	Relinquished By Sampler:
Received By: UPS	Time: 17:30	Date: 4/29/05	Relinquished By: Melissa Gulli
Received By:	Time: 1115	Date: 4-30-05	Relinquished By:

Analytics\AEL Documents\AEL COC

STL Burlington Data Qualifier Definitions

Organic

U: Compound analyzed but not detected at a concentration above the reporting limit.

J: Estimated value.

N: Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds (TICs) where the identification of a compound is based on a mass spectral library search.

P: Greater than 25% difference for detected concentrations between two GC columns. Unless otherwise specified in project QA plan, the lower of the two values is reported on the Form I.

C: Pesticide result whose identification has been confirmed by GC/MS.

B: Analyte is found in the sample and the associated method blank. The flag is used for tentatively identified compounds as well as positively identified compounds.

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* Duplicate sample analysis is not within control limits.

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U: Analyte was analyzed for but not detected above the reporting limit.

Method Codes:

P	ICP-AES
MS	ICP-MS
CV	Cold Vapor AA
AS	Semi-Automated Spectrophotometric

SEVERN TRENT STL

STL Burlington
208 South Park Drive, Suite 1
Colchester, VT 05446

Tel: 802 655 1203 Fax: 802 655 1248
www.stl-inc.com

May 13, 2005

Mr. Stephen Knollmeyer
Analytics Environmental Lab LLC
195 Commerce Way
Portsmouth, NH 03801

Re: Laboratory Project No.: 25000
Case: 25000; SDG: 53976

Dear Mr. Knollmeyer:

Enclosed are the analytical results of samples received by STL Burlington on April 30, 2005. This report is sequentially numbered starting with page 0001 and ending with page 0392. Laboratory ID numbers were designated as follows:

Lab ID	Client Sample ID	Sample Date	Sample Matrix
	Received: 04/30/05 ETR No: 106891		
618054	SS-A	04/26/05	Soil
618055	SS-B	04/26/05	Soil
618056	B-6 0-4'	04/28/05	Soil
618057	SS-1	04/28/05	Soil
618058	SS-C	04/26/05	Soil
618059	B-1	04/27/05	Soil
618060	B-4	04/27/05	Soil
618061	B-2	04/27/05	Soil
618062	B-5	04/27/05	Soil
618063	B-3	04/27/05	Soil
618064	SS-6	04/28/05	Soil
618065	B-10	04/28/05	Soil
618066	B-11 0-4'	04/28/05	Soil
618067	SS-4	04/28/05	Soil
618068	SS-5	04/28/05	Soil
618069	SS-2	04/28/05	Soil
618070	SS-3	04/28/05	Soil

Documentation of the condition of the samples at the time of their receipt and any exceptions to the laboratory's Sample Acceptance Policy is included in the Sample Handling section of this submittal.

Batch quality control samples, derived from samples that were not included in this submittal, were performed with the analysis of these samples.

In the metals analysis, lead was detected in the method preparation blank at a concentration slightly above reporting limit. The samples associated with this method blank exhibited lead at concentrations at least 10 times the level detected in the blank.

The continuing calibration verification standard CCV2 in the analysis sequence 05050603.143 yielded a percent relative standard deviation (%RSD) for arsenic of 6.00%, which was slightly above the established limit of 5.0%. The CCV3 in sequence 05050514.213 yielded elevated %RSD for copper (6.52%), manganese (6.40%), thallium (5.45%) and zinc (5.89%).

The analytical results presented in this data report were generated under a quality system that adheres to the requirements specified in the NELAC standard. This report shall not be reproduced, except in full, without the written approval of the laboratory. The release of the data in this report is authorized by the Laboratory Director or his designee, as verified by the following signature.

If there are any questions regarding this submittal, please contact Lori Arnold at (802) 655-1203.

Sincerely,

Michael F. Wheeler, Ph.D.
Laboratory Director

Enclosure
MFW/lta

SEVERN TRENT STL

STL Burlington
208 South Park Drive, Suite 1
Colchester, VT 05446

Tel: 802 655 1203 Fax: 802 655 1248
www.stl-inc.com

May 13, 2005

Mr. Stephen Knollmeyer
Analytics Environmental Lab LLC
195 Commerce Way
Portsmouth, NH 03801

Re: Laboratory Project No.: 25000
Case: 25000; SDG: 53976

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Lab ID	Client Sample ID	Sample Date	Sample Matrix
	Received: 04/30/05 ETR No: 106891		
618054	SS-A	04/26/05	Soil
618055	SS-B	04/26/05	Soil
618056	B-6 0-4'	04/28/05	Soil
618057	SS-1	04/28/05	Soil
618058	SS-C	04/26/05	Soil
618059	B-1	04/27/05	Soil
618060	B-4	04/27/05	Soil
618061	B-2	04/27/05	Soil
618062	B-5	04/27/05	Soil
618063	B-3	04/27/05	Soil
618064	SS-6	04/28/05	Soil
618065	B-10	04/28/05	Soil
618066	B-11 0-4'	04/28/05	Soil
618067	SS-4	04/28/05	Soil
618068	SS-5	04/28/05	Soil
618069	SS-2	04/28/05	Soil
618070	SS-3	04/28/05	Soil

Documentation of the condition of the samples at the time of their receipt and any exceptions to the laboratory's Sample Acceptance Policy is included in the Sample Handling section of this submittal.

Batch quality control samples, derived from samples that were not included in this submittal, were performed with the analysis of these samples.

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-3

SAMPLE DATA

Lab Sample ID: 53976-18
Matrix: Solid
Percent Solid: 87
Dilution Factor: 1.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 04/30/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	639
PCB-1260	17	529

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	70	%
Decachlorobiphenyl	40	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

STL Burlington
Colchester, Vermont

Sample Data Summary Package

SDG: 53976

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-430-2151
800-929-9906

Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-3

SAMPLE DATA

Lab Sample ID:	53976-18
Matrix:	Solid
Percent Solid:	87
Dilution Factor:	1.1
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/30/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	639
PCB-1260	17	529

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	70	%
Decachlorobiphenyl	40	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

PCB Report

Authorized signature

analytics environmental laboratory LLC

195 Commerce Way
Portsmouth, New Hampshire 03801
603-436-5111 Fax 603-436-2151
800-929-9906

Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-5

SAMPLE DATA

Lab Sample ID: 53976-16
Matrix: Solid
Percent Solid: 87
Dilution Factor: 12
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	998
PCB-1260	180	537

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	70	%
Decachlorobiphenyl	70	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.
Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

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Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-2

SAMPLE DATA

Lab Sample ID:	53976-17
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	11
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	170	U
PCB-1221	170	U
PCB-1232	170	U
PCB-1242	170	U
PCB-1248	170	U
PCB-1254	170	**1200**
PCB-1260	170	**636**

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	80	%
Decachlorobiphenyl	60	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-5

SAMPLE DATA

Lab Sample ID: 53976-16
Matrix: Solid
Percent Solid: 87
Dilution Factor: 12
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	998
PCB-1260	180	537

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	70	%
Decachlorobiphenyl	70	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

COMMENTS: Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545. Results are expressed on a dry weight basis.

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41 Hutchins Drive
Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID:	53976-14
Matrix:	Solid
Percent Solid:	92
Dilution Factor:	1.1
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	79
PCB-1260	17	59

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	61	%
Decachlorobiphenyl	58	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.
Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-4

SAMPLE DATA

Lab Sample ID: 53976-15
Matrix: Solid
Percent Solid: 90
Dilution Factor: 11
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	170	U
PCB-1221	170	U
PCB-1232	170	U
PCB-1242	170	U
PCB-1248	170	U
PCB-1254	170	**2600**
PCB-1260	170	**1330**

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	80	%
Decachlorobiphenyl	80	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID: 53976-14
Matrix: Solid
Percent Solid: 92
Dilution Factor: 1.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	79
PCB-1260	17	59

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	61	%
Decachlorobiphenyl	58	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

COMMENTS: Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545. Results are expressed on a dry weight basis.

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Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-6

SAMPLE DATA

Lab Sample ID:	53976-12
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	12
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	**692**
PCB-1260	180	**1470**

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	80	%
Decachlorobiphenyl	80	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-10

SAMPLE DATA

Lab Sample ID:	53976-13
Matrix:	Solid
Percent Solid:	93
Dilution Factor:	1.1
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	52
PCB-1260	17	111

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	73	%
Decachlorobiphenyl	62	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-6

SAMPLE DATA

Lab Sample ID: 53976-12
Matrix: Solid
Percent Solid: 85
Dilution Factor: 12
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	692
PCB-1260	180	1470

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	80	%
Decachlorobiphenyl	80	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

COMMENTS: Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545. Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-5

SAMPLE DATA

Lab Sample ID:	53976-10
Matrix:	Solid
Percent Solid:	84
Dilution Factor:	12
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	4710
PCB-1260	180	4290

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	90	%
Decachlorobiphenyl	80	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-3

SAMPLE DATA

Lab Sample ID: 53976-11
Matrix: Solid
Percent Solid: 89
Dilution Factor: 1.1
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	U
PCB-1260	17	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	86	%
Decachlorobiphenyl	76	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-5

SAMPLE DATA

Lab Sample ID:	53976-10
Matrix:	Solid
Percent Solid:	84
Dilution Factor:	12
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	4710
PCB-1260	180	4290

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	90	%
Decachlorobiphenyl	80	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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Portland ME 04102

May 6, 2005

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-4

Lab Sample ID: 53976-8
Matrix: Solid
Percent Solid: 91
Dilution Factor: 1.1
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 04/30/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	U
PCB-1260	17	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	68	%
Decachlorobiphenyl	91	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-2

SAMPLE DATA

Lab Sample ID:	53976-9
Matrix:	Solid
Percent Solid:	89
Dilution Factor:	1.1
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	U
PCB-1260	17	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	65	%
Decachlorobiphenyl	69	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-4

SAMPLE DATA

Lab Sample ID:	53976-8
Matrix:	Solid
Percent Solid:	91
Dilution Factor:	1.1
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/30/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	17	U
PCB-1221	17	U
PCB-1232	17	U
PCB-1242	17	U
PCB-1248	17	U
PCB-1254	17	U
PCB-1260	17	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	68	%
Decachlorobiphenyl	91	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-C

SAMPLE DATA

Lab Sample ID:	53976-6
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	20	U
PCB-1221	20	U
PCB-1232	20	U
PCB-1242	20	U
PCB-1248	20	U
PCB-1254	20	U
PCB-1260	20	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	64	%
Decachlorobiphenyl	58	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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Portland ME 04102

May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-1

SAMPLE DATA

Lab Sample ID:	53976-7
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	12
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	**4250**
PCB-1260	180	**6220 D**

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	70	%
Decachlorobiphenyl	70	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis. D= Sample did not meet confirmation column criteria for % difference.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-C

SAMPLE DATA

Lab Sample ID:	53976-6
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	20	U
PCB-1221	20	U
PCB-1232	20	U
PCB-1242	20	U
PCB-1248	20	U
PCB-1254	20	U
PCB-1260	20	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	64	%
Decachlorobiphenyl	58	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-6 0-4'

SAMPLE DATA

Lab Sample ID:	53976-3
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	12
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	1260
PCB-1260	180	1230

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	80	%
Decachlorobiphenyl	70	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

Authorized signature

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41 Hutchins Drive
Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-1

SAMPLE DATA

Lab Sample ID:	53976-5
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	1.3
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	20	U
PCB-1221	20	U
PCB-1232	20	U
PCB-1242	20	U
PCB-1248	20	U
PCB-1254	20	U
PCB-1260	20	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	68	%
Decachlorobiphenyl	70	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-6 0-4'

SAMPLE DATA

Lab Sample ID:	53976-3
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	12
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/03/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	180	U
PCB-1221	180	U
PCB-1232	180	U
PCB-1242	180	U
PCB-1248	180	U
PCB-1254	180	1260
PCB-1260	180	1230

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	80	%
Decachlorobiphenyl	70	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.
Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-10

SAMPLE DATA

Lab Sample ID: 53976-13
Matrix: Solid
Percent Solid: 93
Dilution Factor: 2.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	530	U	Pentachlorophenol	530	U
4-Chloro-3-methylphenol	530	U	Phenol	530	U
2,4-Dichlorophenol	530	U	2,4,5-Trichlorophenol	530	U
2,4-Dimethylphenol	530	U	2,4,6-Trichlorophenol	530	U
2,4-dinitrophenol	530	U	Benzoic Acid	530	U
4,6-Dinitro-2-methylphenol	530	U	2-Methylphenol	530	U
2-Nitrophenol	530	U	3+4-Methylphenol	530	U
2,6-Dichlorophenol	530	U	Benzyl Alcohol	530	U
4-Nitrophenol	530	U	2,3,4,6-Tetrachlorophenol	530	U

Acid Surrogate Standard Recovery

2-Fluorophenol	60 %	d5-Phenol	70 %	2,4,6-Tribromophenol	71 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	530	U	Hexachlorobenzene	530	U
1,3-Dichlorobenzene	530	U	Benzidine	530	U
1,4-Dichlorobenzene	530	U	3,3'-Dichlorobenzidine	530	U
2,4-Dinitrotoluene	530	U	Azobenzene	530	U
2,6-Dinitrotoluene	530	U	Bis(2-chloroethoxy)methane	530	U
Nitrobenzene	530	U	bis(2-chloroethyl) ether	530	U
Hexachlorobutadiene	530	U	bis(2-chloroisopropyl)ether	530	U
Dimethyl Phthalate	530	U	4-bromophenyl phenyl ether	530	U
Di-n-butyl phthalate	530	U	Butyl benzyl phthalate	530	U
di-n-octyl-phthalate	530	U	4-Chlorophenyl phenyl ether	530	U
Bis (2-ethylhexyl) phthalate	530	U	Diethyl Phthalate	530	U
1,2,4-Trichlorobenzene	530	U	Hexachlorocyclopentadiene	530	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-A

SAMPLE DATA

Lab Sample ID: 53976-1
Matrix: Solid
Percent Solid: 62
Dilution Factor: 1.6
Collection Date: 04/26/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	24	U
PCB-1221	24	U
PCB-1232	24	U
PCB-1242	24	U
PCB-1248	24	U
PCB-1254	24	U
PCB-1260	24	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	53	%
Decachlorobiphenyl	117	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-B

SAMPLE DATA

Lab Sample ID:	53976-2
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	1.2
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	18	U
PCB-1221	18	U
PCB-1232	18	U
PCB-1242	18	U
PCB-1248	18	U
PCB-1254	18	473
PCB-1260	18	570

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	69	%
Decachlorobiphenyl	102	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-A

SAMPLE DATA

Lab Sample ID:	53976-1
Matrix:	Solid
Percent Solid:	62
Dilution Factor:	1.6
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	04/29/05

PCB ANALYTICAL RESULTS

COMPOUND	Quantitation Limit µg/kg	Results µg/kg
PCB-1016	24	U
PCB-1221	24	U
PCB-1232	24	U
PCB-1242	24	U
PCB-1248	24	U
PCB-1254	24	U
PCB-1260	24	U

Surrogate Standard Recovery

2,4,5,6-Tetrachloro-m-xylene	53	%
Decachlorobiphenyl	117	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 8082.

Sample preparation conducted according to Test Methods for Evaluating Solid Waste, SW-846 Method 3545.

COMMENTS: Results are expressed on a dry weight basis.

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May 13, 2005

SAMPLE DATA

Lab Sample ID: 53976-18
Matrix: Solid
Percent Solid: 87
Dilution Factor: 2.3
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-3

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	570	U	Pentachlorophenol	570	U
4-Chloro-3-methylphenol	570	U	Phenol	570	U
2,4-Dichlorophenol	570	U	2,4,5-Trichlorophenol	570	U
2,4-Dimethylphenol	570	U	2,4,6-Trichlorophenol	570	U
2,4-dinitrophenol	570	U	Benzoic Acid	570	U
4,6-Dinitro-2-methylphenol	570	U	2-Methylphenol	570	U
2-Nitrophenol	570	U	3+4-Methylphenol	570	U
2,6-Dichlorophenol	570	U	Benzyl Alcohol	570	U
4-Nitrophenol	570	U	2,3,4,6-Tetrachlorophenol	570	U

Acid Surrogate Standard Recovery

2-Fluorophenol	55 %	d5-Phenol	68 %	2,4,6-Tribromophenol	75 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	570	U	Hexachlorobenzene	570	U
1,3-Dichlorobenzene	570	U	Benzidine	570	U
1,4-Dichlorobenzene	570	U	3,3'-Dichlorobenzidine	570	U
2,4-Dinitrotoluene	570	U	Azobenzene	570	U
2,6-Dinitrotoluene	570	U	Bis(2-chloroethoxy)methane	570	U
Nitrobenzene	570	U	bis(2-chloroethyl) ether	570	U
Hexachlorobutadiene	570	U	bis(2-chloroisopropyl)ether	570	U
Dimethyl Phthalate	570	U	4-bromophenyl phenyl ether	570	U
Di-n-butyl phthalate	570	U	Butyl benzyl phthalate	570	U
di-n-octyl-phthalate	570	U	4-Chlorophenyl phenyl ether	570	U
Bis (2-ethylhexyl) phthalate	570	U	Diethyl Phthalate	570	U
1,2,4-Trichlorobenzene	570	U	Hexachlorocyclopentadiene	570	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-3

SAMPLE DATA

Lab Sample ID: 53976-18
Matrix: Solid
Percent Solid: 87
Dilution Factor: 2.3
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	570	U	N-nitrosodimethylamine	570	U
Acenaphthylene	570	U	N-nitroso-di-n-propylamine	570	U
Anthracene	570	U	n-nitrosodiphenylamine	570	U
Benzo[a]anthracene	570	**421 J**	Pyridine	570	U
Benzo[a] pyrene	570	**918**	2-Methylnaphthalene	570	U
Benzo[b] fluoranthene	570	**728**	2-Chloronaphthalene	570	U
Benzo[k] fluoranthene	570	**450 J**	Naphthalene	570	U
Benzo(g,h,i) perylene	570	**438 J**	Phenanthrene	570	U
Chrysene	570	**547 J**	Dibenzofuran	570	U
Dibenz [a,h] anthracene	570	U	Aniline	570	U
Fluoranthene	570	**415 J**	4-Chloroaniline	570	U
Fluorene	570	U	2-Nitroaniline	570	U
Indeno [1,2,3-cd] pyrene	570	U	3-Nitroaniline	570	U
Pyrene	570	**351 J**	4-Nitroaniline	570	U
Hexachloroethane	570	U	Carbazole	570	U
Isophorone	570	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	81	%	d5-nitrobenzene	64	%	d14-p-terphenyl	71 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-3

SAMPLE DATA

Lab Sample ID: 53976-18
Matrix: Solid
Percent Solid: 87
Dilution Factor: 2.3
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	570	U	Pentachlorophenol	570	U
4-Chloro-3-methylphenol	570	U	Phenol	570	U
2,4-Dichlorophenol	570	U	2,4,5-Trichlorophenol	570	U
2,4-Dimethylphenol	570	U	2,4,6-Trichlorophenol	570	U
2,4-dinitrophenol	570	U	Benzoic Acid	570	U
4,6-Dinitro-2-methylphenol	570	U	2-Methylphenol	570	U
2-Nitrophenol	570	U	3+4-Methylphenol	570	U
2,6-Dichlorophenol	570	U	Benzyl Alcohol	570	U
4-Nitrophenol	570	U	2,3,4,6-Tetrachlorophenol	570	U

Acid Surrogate Standard Recovery

2-Fluorophenol	55 %	d5-Phenol	68 %	2,4,6-Tribromophenol	75 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	570	U	Hexachlorobenzene	570	U
1,3-Dichlorobenzene	570	U	Benzidine	570	U
1,4-Dichlorobenzene	570	U	3,3'-Dichlorobenzidine	570	U
2,4-Dinitrotoluene	570	U	Azobenzene	570	U
2,6-Dinitrotoluene	570	U	Bis(2-chloroethoxy)methane	570	U
Nitrobenzene	570	U	bis(2-chloroethyl) ether	570	U
Hexachlorobutadiene	570	U	bis(2-chloroisopropyl)ether	570	U
Dimethyl Phthalate	570	U	4-bromophenyl phenyl ether	570	U
Di-n-butyl phthalate	570	U	Butyl benzyl phthalate	570	U
di-n-octyl-phthalate	570	U	4-Chlorophenyl phenyl ether	570	U
Bis (2-ethylhexyl) phthalate	570	U	Diethyl Phthalate	570	U
1,2,4-Trichlorobenzene	570	U	Hexachlorocyclopentadiene	570	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-2

SAMPLE DATA

Lab Sample ID: 53976-17
Matrix: Solid
Percent Solid: 85
Dilution Factor: 2.3
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	580	U	Pentachlorophenol	580	U
4-Chloro-3-methylphenol	580	U	Phenol	580	U
2,4-Dichlorophenol	580	U	2,4,5-Trichlorophenol	580	U
2,4-Dimethylphenol	580	U	2,4,6-Trichlorophenol	580	U
2,4-dinitrophenol	580	U	Benzoic Acid	580	U
4,6-Dinitro-2-methylphenol	580	U	2-Methylphenol	580	U
2-Nitrophenol	580	U	3+4-Methylphenol	580	U
2,6-Dichlorophenol	580	U	Benzyl Alcohol	580	U
4-Nitrophenol	580	U	2,3,4,6-Tetrachlorophenol	580	U

Acid Surrogate Standard Recovery

2-Fluorophenol	56 %	d5-Phenol	69 %	2,4,6-Tribromophenol	69 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	580	U	Hexachlorobenzene	580	U
1,3-Dichlorobenzene	580	U	Benzidine	580	U
1,4-Dichlorobenzene	580	U	3,3'-Dichlorobenzidine	580	U
2,4-Dinitrotoluene	580	U	Azobenzene	580	U
2,6-Dinitrotoluene	580	U	Bis(2-chloroethoxy)methane	580	U
Nitrobenzene	580	U	bis(2-chloroethyl) ether	580	U
Hexachlorobutadiene	580	U	bis(2-chloroisopropyl)ether	580	U
Dimethyl Phthalate	580	U	4-bromophenyl phenyl ether	580	U
Di-n-butyl phthalate	580	U	Butyl benzyl phthalate	580	U
di-n-octyl-phthalate	580	U	4-Chlorophenyl phenyl ether	580	U
Bis (2-ethylhexyl) phthalate	580	**1220**	Diethyl Phthalate	580	U
1,2,4-Trichlorobenzene	580	U	Hexachlorocyclopentadiene	580	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-2

SAMPLE DATA

Lab Sample ID:	53976-17
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	2.3
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	580	U	N-nitrosodimethylamine	580	U
Acenaphthylene	580	U	N-nitroso-di-n-propylamine	580	U
Anthracene	580	U	n-nitrosodiphenylamine	580	U
Benzo[a]anthracene	580	**628**	Pyridine	580	U
Benzo[a] pyrene	580	**786**	2-Methylnaphthalene	580	U
Benzo[b] fluoranthene	580	**942**	2-Chloronaphthalene	580	U
Benzo[k] fluoranthene	580	**716**	Naphthalene	580	U
Benzo(g,h,i) perylene	580	U	Phenanthrene	580	**588**
Chrysene	580	**728**	Dibenzofuran	580	U
Dibenz [a,h] anthracene	580	U	Aniline	580	U
Fluoranthene	580	**1260**	4-Chloroaniline	580	U
Fluorene	580	U	2-Nitroaniline	580	U
Indeno [1,2,3-cd] pyrene	580	U	3-Nitroaniline	580	U
Pyrene	580	**1020**	4-Nitroaniline	580	U
Hexachloroethane	580	U	Carbazole	580	U
Isophorone	580	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	78	%	d5-nitrobenzene	66	%	d14-p-terphenyl	68	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

Authorized signature

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May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-2

SAMPLE DATA

Lab Sample ID:	53976-17
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	2.3
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	580	U	Pentachlorophenol	580	U
4-Chloro-3-methylphenol	580	U	Phenol	580	U
2,4-Dichlorophenol	580	U	2,4,5-Trichlorophenol	580	U
2,4-Dimethylphenol	580	U	2,4,6-Trichlorophenol	580	U
2,4-dinitrophenol	580	U	Benzoic Acid	580	U
4,6-Dinitro-2-methylphenol	580	U	2-Methylphenol	580	U
2-Nitrophenol	580	U	3+4-Methylphenol	580	U
2,6-Dichlorophenol	580	U	Benzyl Alcohol	580	U
4-Nitrophenol	580	U	2,3,4,6-Tetrachlorophenol	580	U

Acid Surrogate Standard Recovery

2-Fluorophenol	56 %	d5-Phenol	69 %	2,4,6-Tribromophenol	69 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	580	U	Hexachlorobenzene	580	U
1,3-Dichlorobenzene	580	U	Benzidine	580	U
1,4-Dichlorobenzene	580	U	3,3'-Dichlorobenzidine	580	U
2,4-Dinitrotoluene	580	U	Azobenzene	580	U
2,6-Dinitrotoluene	580	U	Bis(2-chloroethoxy)methane	580	U
Nitrobenzene	580	U	bis(2-chloroethyl) ether	580	U
Hexachlorobutadiene	580	U	bis(2-chloroisopropyl)ether	580	U
Dimethyl Phthalate	580	U	4-bromophenyl phenyl ether	580	U
Di-n-butyl phthalate	580	U	Butyl benzyl phthalate	580	U
di-n-octyl-phthalate	580	U	4-Chlorophenyl phenyl ether	580	U
Bis (2-ethylhexyl) phthalate	580	**1220**	Diethyl Phthalate	580	U
1,2,4-Trichlorobenzene	580	U	Hexachlorocyclopentadiene	580	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Ms. Kate Skinner
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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-5

SAMPLE DATA

Lab Sample ID:	53976-16
Matrix:	Solid
Percent Solid:	87
Dilution Factor:	2.3
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	560	U	Pentachlorophenol	560	U
4-Chloro-3-methylphenol	560	U	Phenol	560	U
2,4-Dichlorophenol	560	U	2,4,5-Trichlorophenol	560	U
2,4-Dimethylphenol	560	U	2,4,6-Trichlorophenol	560	U
2,4-dinitrophenol	560	U	Benzoic Acid	560	U
4,6-Dinitro-2-methylphenol	560	U	2-Methylphenol	560	U
2-Nitrophenol	560	U	3+4-Methylphenol	560	U
2,6-Dichlorophenol	560	U	Benzyl Alcohol	560	U
4-Nitrophenol	560	U	2,3,4,6-Tetrachlorophenol	560	U

Acid Surrogate Standard Recovery

2-Fluorophenol	71 %	d5-Phenol	76 %	2,4,6-Tribromophenol	101 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	560	U	Hexachlorobenzene	560	U
1,3-Dichlorobenzene	560	U	Benzidine	560	U
1,4-Dichlorobenzene	560	U	3,3'-Dichlorobenzidine	560	U
2,4-Dinitrotoluene	560	U	Azobenzene	560	U
2,6-Dinitrotoluene	560	U	Bis(2-chloroethoxy)methane	560	U
Nitrobenzene	560	U	bis(2-chloroethyl) ether	560	U
Hexachlorobutadiene	560	U	bis(2-chloroisopropyl)ether	560	U
Dimethyl Phthalate	560	U	4-bromophenyl phenyl ether	560	U
Di-n-butyl phthalate	560	U	Butyl benzyl phthalate	560	U
di-n-octyl-phthalate	560	U	4-Chlorophenyl phenyl ether	560	U
Bis (2-ethylhexyl) phthalate	560	U	Diethyl Phthalate	560	U
1,2,4-Trichlorobenzene	560	U	Hexachlorocyclopentadiene	560	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-5

SAMPLE DATA

Lab Sample ID: 53976-16
Matrix: Solid
Percent Solid: 87
Dilution Factor: 2.3
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	560	U	N-nitrosodimethylamine	560	U
Acenaphthylene	560	U	N-nitroso-di-n-propylamine	560	U
Anthracene	560	U	n-nitrosodiphenylamine	560	U
Benzo[a]anthracene	560	U	Pyridine	560	U
Benzo[a] pyrene	560	U	2-Methylnaphthalene	560	U
Benzo[b] fluoranthene	560	U	2-Chloronaphthalene	560	U
Benzo[k] fluoranthene	560	U	Naphthalene	560	U
Benzo(g,h,i) perylene	560	U	Phenanthrene	560	U
Chrysene	560	U	Dibenzofuran	560	U
Dibenz [a,h] anthracene	560	U	Aniline	560	U
Fluoranthene	560	326 J	4-Chloroaniline	560	U
Fluorene	560	U	2-Nitroaniline	560	U
Indeno [1,2,3-cd] pyrene	560	U	3-Nitroaniline	560	U
Pyrene	560	388 J	4-Nitroaniline	560	U
Hexachloroethane	560	U	Carbazole	560	U
Isophorone	560	U			

Base Neutral Surrogate Standard Recovery

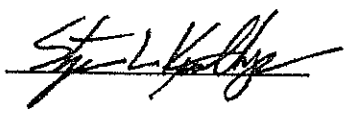
2-Fluorobiphenyl	86	%	d5-nitrobenzene	77	%	d14-p-terphenyl	87 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

Authorized signature 

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-5

SAMPLE DATA

Lab Sample ID:	53976-16
Matrix:	Solid
Percent Solid:	87
Dilution Factor:	2.3
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	560	U	Pentachlorophenol	560	U
4-Chloro-3-methylphenol	560	U	Phenol	560	U
2,4-Dichlorophenol	560	U	2,4,5-Trichlorophenol	560	U
2,4-Dimethylphenol	560	U	2,4,6-Trichlorophenol	560	U
2,4-dinitrophenol	560	U	Benzoic Acid	560	U
4,6-Dinitro-2-methylphenol	560	U	2-Methylphenol	560	U
2-Nitrophenol	560	U	3+4-Methylphenol	560	U
2,6-Dichlorophenol	560	U	Benzyl Alcohol	560	U
4-Nitrophenol	560	U	2,3,4,6-Tetrachlorophenol	560	U

Acid Surrogate Standard Recovery

2-Fluorophenol	71 %	d5-Phenol	76 %	2,4,6-Tribromophenol	101 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	560	U	Hexachlorobenzene	560	U
1,3-Dichlorobenzene	560	U	Benzidine	560	U
1,4-Dichlorobenzene	560	U	3,3'-Dichlorobenzidine	560	U
2,4-Dinitrotoluene	560	U	Azobenzene	560	U
2,6-Dinitrotoluene	560	U	Bis(2-chloroethoxy)methane	560	U
Nitrobenzene	560	U	bis(2-chloroethyl) ether	560	U
Hexachlorobutadiene	560	U	bis(2-chloroisopropyl)ether	560	U
Dimethyl Phthalate	560	U	4-bromophenyl phenyl ether	560	U
Di-n-butyl phthalate	560	U	Butyl benzyl phthalate	560	U
di-n-octyl-phthalate	560	U	4-Chlorophenyl phenyl ether	560	U
Bis (2-ethylhexyl) phthalate	560	U	Diethyl Phthalate	560	U
1,2,4-Trichlorobenzene	560	U	Hexachlorocyclopentadiene	560	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-4

SAMPLE DATA

Lab Sample ID: 53976-15
Matrix: Solid
Percent Solid: 90
Dilution Factor: 2.2
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	550	U	Pentachlorophenol	550	U
4-Chloro-3-methylphenol	550	U	Phenol	550	U
2,4-Dichlorophenol	550	U	2,4,5-Trichlorophenol	550	U
2,4-Dimethylphenol	550	U	2,4,6-Trichlorophenol	550	U
2,4-dinitrophenol	550	U	Benzoic Acid	550	U
4,6-Dinitro-2-methylphenol	550	U	2-Methylphenol	550	U
2-Nitrophenol	550	U	3+4-Methylphenol	550	U
2,6-Dichlorophenol	550	U	Benzyl Alcohol	550	U
4-Nitrophenol	550	U	2,3,4,6-Tetrachlorophenol	550	U

Acid Surrogate Standard Recovery

2-Fluorophenol	62 %	d5-Phenol	72 %	2,4,6-Tribromophenol	74 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	550	U	Hexachlorobenzene	550	U
1,3-Dichlorobenzene	550	U	Benzidine	550	U
1,4-Dichlorobenzene	550	U	3,3'-Dichlorobenzidine	550	U
2,4-Dinitrotoluene	550	U	Azobenzene	550	U
2,6-Dinitrotoluene	550	U	Bis(2-chloroethoxy)methane	550	U
Nitrobenzene	550	U	bis(2-chloroethyl) ether	550	U
Hexachlorobutadiene	550	U	bis(2-chloroisopropyl)ether	550	U
Dimethyl Phthalate	550	U	4-bromophenyl phenyl ether	550	U
Di-n-butyl phthalate	550	U	Butyl benzyl phthalate	550	U
di-n-octyl-phthalate	550	U	4-Chlorophenyl phenyl ether	550	U
Bis (2-ethylhexyl) phthalate	550	U	Diethyl Phthalate	550	U
1,2,4-Trichlorobenzene	550	U	Hexachlorocyclopentadiene	550	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-4

SAMPLE DATA

Lab Sample ID: 53976-15
Matrix: Solid
Percent Solid: 90
Dilution Factor: 2.2
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	550	U	N-nitrosodimethylamine	550	U
Acenaphthylene	550	U	N-nitroso-di-n-propylamine	550	U
Anthracene	550	**330 J**	n-nitrosodiphenylamine	550	U
Benzo[a]anthracene	550	**943**	Pyridine	550	U
Benzo[a] pyrene	550	**881**	2-Methylnaphthalene	550	U
Benzo[b] fluoranthene	550	**1090**	2-Chloronaphthalene	550	U
Benzo[k] fluoranthene	550	**829**	Naphthalene	550	U
Benzo(g,h,i) perylene	550	U	Phenanthrene	550	**1400**
Chrysene	550	**1070**	Dibenzofuran	550	U
Dibenz [a,h] anthracene	550	U	Aniline	550	U
Fluoranthene	550	**2020**	4-Chloroaniline	550	U
Fluorene	550	U	2-Nitroaniline	550	U
Indeno [1,2,3-cd] pyrene	550	**283 J**	3-Nitroaniline	550	U
Pyrene	550	**1520**	4-Nitroaniline	550	U
Hexachloroethane	550	U	Carbazole	550	U
Isophorone	550	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	80	%	d5-nitrobenzene	67	%	d14-p-terphenyl	68 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-4

SAMPLE DATA

Lab Sample ID: 53976-15
Matrix: Solid
Percent Solid: 90
Dilution Factor: 2.2
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	550	U	Pentachlorophenol	550	U
4-Chloro-3-methylphenol	550	U	Phenol	550	U
2,4-Dichlorophenol	550	U	2,4,5-Trichlorophenol	550	U
2,4-Dimethylphenol	550	U	2,4,6-Trichlorophenol	550	U
2,4-dinitrophenol	550	U	Benzoic Acid	550	U
4,6-Dinitro-2-methylphenol	550	U	2-Methylphenol	550	U
2-Nitrophenol	550	U	3+4-Methylphenol	550	U
2,6-Dichlorophenol	550	U	Benzyl Alcohol	550	U
4-Nitrophenol	550	U	2,3,4,6-Tetrachlorophenol	550	U

Acid Surrogate Standard Recovery

2-Fluorophenol	62 %	d5-Phenol	72 %	2,4,6-Tribromophenol	74 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	550	U	Hexachlorobenzene	550	U
1,3-Dichlorobenzene	550	U	Benzidine	550	U
1,4-Dichlorobenzene	550	U	3,3'-Dichlorobenzidine	550	U
2,4-Dinitrotoluene	550	U	Azobenzene	550	U
2,6-Dinitrotoluene	550	U	Bis(2-chloroethoxy)methane	550	U
Nitrobenzene	550	U	bis(2-chloroethyl) ether	550	U
Hexachlorobutadiene	550	U	bis(2-chloroisopropyl)ether	550	U
Dimethyl Phthalate	550	U	4-bromophenyl phenyl ether	550	U
Di-n-butyl phthalate	550	U	Butyl benzyl phthalate	550	U
di-n-octyl-phthalate	550	U	4-Chlorophenyl phenyl ether	550	U
Bis (2-ethylhexyl) phthalate	550	U	Diethyl Phthalate	550	U
1,2,4-Trichlorobenzene	550	U	Hexachlorocyclopentadiene	550	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID: 53976-14
Matrix: Solid
Percent Solid: 92
Dilution Factor: 2.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	530	U	Pentachlorophenol	530	U
4-Chloro-3-methylphenol	530	U	Phenol	530	U
2,4-Dichlorophenol	530	U	2,4,5-Trichlorophenol	530	U
2,4-Dimethylphenol	530	U	2,4,6-Trichlorophenol	530	U
2,4-dinitrophenol	530	U	Benzoic Acid	530	U
4,6-Dinitro-2-methylphenol	530	U	2-Methylphenol	530	U
2-Nitrophenol	530	U	3+4-Methylphenol	530	U
2,6-Dichlorophenol	530	U	Benzyl Alcohol	530	U
4-Nitrophenol	530	U	2,3,4,6-Tetrachlorophenol	530	U

Acid Surrogate Standard Recovery

2-Fluorophenol	55 %	d5-Phenol	67 %	2,4,6-Tribromophenol	73 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	530	U	Hexachlorobenzene	530	U
1,3-Dichlorobenzene	530	U	Benzidine	530	U
1,4-Dichlorobenzene	530	U	3,3'-Dichlorobenzidine	530	U
2,4-Dinitrotoluene	530	U	Azobenzene	530	U
2,6-Dinitrotoluene	530	U	Bis(2-chloroethoxy)methane	530	U
Nitrobenzene	530	U	bis(2-chloroethyl) ether	530	U
Hexachlorobutadiene	530	U	bis(2-chloroisopropyl)ether	530	U
Dimethyl Phthalate	530	U	4-bromophenyl phenyl ether	530	U
Di-n-butyl phthalate	530	U	Butyl benzyl phthalate	530	U
di-n-octyl-phthalate	530	U	4-Chlorophenyl phenyl ether	530	U
Bis (2-ethylhexyl) phthalate	530	U	Diethyl Phthalate	530	U
1,2,4-Trichlorobenzene	530	U	Hexachlorocyclopentadiene	530	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID: 53976-14
Matrix: Solid
Percent Solid: 92
Dilution Factor: 2.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	530	U	N-nitrosodimethylamine	530	U
Acenaphthylene	530	U	N-nitroso-di-n-propylamine	530	U
Anthracene	530	U	n-nitrosodiphenylamine	530	U
Benzo[a]anthracene	530	U	Pyridine	530	U
Benzo[a] pyrene	530	U	2-Methylnaphthalene	530	U
Benzo[b] fluoranthene	530	U	2-Chloronaphthalene	530	U
Benzo[k] fluoranthene	530	U	Naphthalene	530	U
Benzo(g,h,i) perylene	530	U	Phenanthrene	530	U
Chrysene	530	U	Dibenzofuran	530	U
Dibenz [a,h] anthracene	530	U	Aniline	530	U
Fluoranthene	530	U	4-Chloroaniline	530	U
Fluorene	530	U	2-Nitroaniline	530	U
Indeno [1,2,3-cd] pyrene	530	U	3-Nitroaniline	530	U
Pyrene	530	U	4-Nitroaniline	530	U
Hexachloroethane	530	U	Carbazole	530	U
Isophorone	530	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	77	%	d5-nitrobenzene	54	%	d14-p-terphenyl	71 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples. Quantitation limits are increased due to matrix affect.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

SAMPLE DATA

Lab Sample ID: 53976-14
Matrix: Solid
Percent Solid: 92
Dilution Factor: 2.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	530	U	Pentachlorophenol	530	U
4-Chloro-3-methylphenol	530	U	Phenol	530	U
2,4-Dichlorophenol	530	U	2,4,5-Trichlorophenol	530	U
2,4-Dimethylphenol	530	U	2,4,6-Trichlorophenol	530	U
2,4-dinitrophenol	530	U	Benzoic Acid	530	U
4,6-Dinitro-2-methylphenol	530	U	2-Methylphenol	530	U
2-Nitrophenol	530	U	3+4-Methylphenol	530	U
2,6-Dichlorophenol	530	U	Benzyl Alcohol	530	U
4-Nitrophenol	530	U	2,3,4,6-Tetrachlorophenol	530	U

Acid Surrogate Standard Recovery

2-Fluorophenol	55 %	d5-Phenol	67 %	2,4,6-Tribromophenol	73 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	530	U	Hexachlorobenzene	530	U
1,3-Dichlorobenzene	530	U	Benzidine	530	U
1,4-Dichlorobenzene	530	U	3,3'-Dichlorobenzidine	530	U
2,4-Dinitrotoluene	530	U	Azobenzene	530	U
2,6-Dinitrotoluene	530	U	Bis(2-chloroethoxy)methane	530	U
Nitrobenzene	530	U	bis(2-chloroethyl) ether	530	U
Hexachlorobutadiene	530	U	bis(2-chloroisopropyl)ether	530	U
Dimethyl Phthalate	530	U	4-bromophenyl phenyl ether	530	U
Di-n-butyl phthalate	530	U	Butyl benzyl phthalate	530	U
di-n-octyl-phthalate	530	U	4-Chlorophenyl phenyl ether	530	U
Bis (2-ethylhexyl) phthalate	530	U	Diethyl Phthalate	530	U
1,2,4-Trichlorobenzene	530	U	Hexachlorocyclopentadiene	530	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-10

SAMPLE DATA

Lab Sample ID: 53976-13
Matrix: Solid
Percent Solid: 93
Dilution Factor: 2.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	530	U	Pentachlorophenol	530	U
4-Chloro-3-methylphenol	530	U	Phenol	530	U
2,4-Dichlorophenol	530	U	2,4,5-Trichlorophenol	530	U
2,4-Dimethylphenol	530	U	2,4,6-Trichlorophenol	530	U
2,4-dinitrophenol	530	U	Benzoic Acid	530	U
4,6-Dinitro-2-methylphenol	530	U	2-Methylphenol	530	U
2-Nitrophenol	530	U	3+4-Methylphenol	530	U
2,6-Dichlorophenol	530	U	Benzyl Alcohol	530	U
4-Nitrophenol	530	U	2,3,4,6-Tetrachlorophenol	530	U

Acid Surrogate Standard Recovery

2-Fluorophenol	60 %	d5-Phenol	70 %	2,4,6-Tribromophenol	71 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	530	U	Hexachlorobenzene	530	U
1,3-Dichlorobenzene	530	U	Benzidine	530	U
1,4-Dichlorobenzene	530	U	3,3'-Dichlorobenzidine	530	U
2,4-Dinitrotoluene	530	U	Azobenzene	530	U
2,6-Dinitrotoluene	530	U	Bis(2-chloroethoxy)methane	530	U
Nitrobenzene	530	U	bis(2-chloroethyl) ether	530	U
Hexachlorobutadiene	530	U	bis(2-chloroisopropyl)ether	530	U
Dimethyl Phthalate	530	U	4-bromophenyl phenyl ether	530	U
Di-n-butyl phthalate	530	U	Butyl benzyl phthalate	530	U
di-n-octyl-phthalate	530	U	4-Chlorophenyl phenyl ether	530	U
Bis (2-ethylhexyl) phthalate	530	U	Diethyl Phthalate	530	U
1,2,4-Trichlorobenzene	530	U	Hexachlorocyclopentadiene	530	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-10

SAMPLE DATA

Lab Sample ID: 53976-13
Matrix: Solid
Percent Solid: 93
Dilution Factor: 2.1
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	530	U	N-nitrosodimethylamine	530	U
Acenaphthylene	530	U	N-nitroso-di-n-propylamine	530	U
Anthracene	530	U	n-nitrosodiphenylamine	530	U
Benzo[a]anthracene	530	U	Pyridine	530	U
Benzo[a] pyrene	530	U	2-Methylnaphthalene	530	U
Benzo[b] fluoranthene	530	U	2-Chloronaphthalene	530	U
Benzo[k] fluoranthene	530	U	Naphthalene	530	U
Benzo(g,h,i) perylene	530	U	Phenanthrene	530	U
Chrysene	530	U	Dibenzofuran	530	U
Dibenz [a,h] anthracene	530	U	Aniline	530	U
Fluoranthene	530	**391 J**	4-Chloroaniline	530	U
Fluorene	530	U	2-Nitroaniline	530	U
Indeno [1,2,3-cd] pyrene	530	U	3-Nitroaniline	530	U
Pyrene	530	**303 J**	4-Nitroaniline	530	U
Hexachloroethane	530	U	Carbazole	530	U
Isophorone	530	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	77	%	d5-nitrobenzene	60	%	d14-p-terphenyl	69 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples. Quantitation limits are increased due to matrix affect.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-6

SAMPLE DATA

Lab Sample ID: 53976-12
Matrix: Solid
Percent Solid: 85
Dilution Factor: 2.4
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	590	U	Pentachlorophenol	590	U
4-Chloro-3-methylphenol	590	U	Phenol	590	U
2,4-Dichlorophenol	590	U	2,4,5-Trichlorophenol	590	U
2,4-Dimethylphenol	590	U	2,4,6-Trichlorophenol	590	U
2,4-dinitrophenol	590	U	Benzoic Acid	590	U
4,6-Dinitro-2-methylphenol	590	U	2-Methylphenol	590	U
2-Nitrophenol	590	U	3+4-Methylphenol	590	U
2,6-Dichlorophenol	590	U	Benzyl Alcohol	590	U
4-Nitrophenol	590	U	2,3,4,6-Tetrachlorophenol	590	U

Acid Surrogate Standard Recovery

2-Fluorophenol	51 %	d5-Phenol	65 %	2,4,6-Tribromophenol	67 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	590	U	Hexachlorobenzene	590	U
1,3-Dichlorobenzene	590	U	Benzidine	590	U
1,4-Dichlorobenzene	590	U	3,3'-Dichlorobenzidine	590	U
2,4-Dinitrotoluene	590	U	Azobenzene	590	U
2,6-Dinitrotoluene	590	U	Bis(2-chloroethoxy)methane	590	U
Nitrobenzene	590	U	bis(2-chloroethyl) ether	590	U
Hexachlorobutadiene	590	U	bis(2-chloroisopropyl)ether	590	U
Dimethyl Phthalate	590	U	4-bromophenyl phenyl ether	590	U
Di-n-butyl phthalate	590	U	Butyl benzyl phthalate	590	U
di-n-octyl-phthalate	590	U	4-Chlorophenyl phenyl ether	590	U
Bis (2-ethylhexyl) phthalate	590	U	Diethyl Phthalate	590	U
1,2,4-Trichlorobenzene	590	U	Hexachlorocyclopentadiene	590	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-6

SAMPLE DATA

Lab Sample ID:	53976-12
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	2.4
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	590	U	N-nitrosodimethylamine	590	U
Acenaphthylene	590	U	N-nitroso-di-n-propylamine	590	U
Anthracene	590	U	n-nitrosodiphenylamine	590	U
Benzo[a]anthracene	590	**853**	Pyridine	590	U
Benzo[a] pyrene	590	**1290**	2-Methylnaphthalene	590	U
Benzo[b] fluoranthene	590	**1380**	2-Chloronaphthalene	590	U
Benzo[k] fluoranthene	590	**1260**	Naphthalene	590	U
Benzo(g,h,i) perylene	590	**447 J**	Phenanthrene	590	**784**
Chrysene	590	**1100**	Dibenzofuran	590	U
Dibenz [a,h] anthracene	590	U	Aniline	590	U
Fluoranthene	590	**1410**	4-Chloroaniline	590	U
Fluorene	590	U	2-Nitroaniline	590	U
Indeno [1,2,3-cd] pyrene	590	**515 J**	3-Nitroaniline	590	U
Pyrene	590	**1280**	4-Nitroaniline	590	U
Hexachloroethane	590	U	Carbazole	590	U
Isophorone	590	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	75	%	d5-nitrobenzene	63	%	d14-p-terphenyl	66 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-6

SAMPLE DATA

Lab Sample ID: 53976-12
Matrix: Solid
Percent Solid: 85
Dilution Factor: 2.4
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	590	U	Pentachlorophenol	590	U
4-Chloro-3-methylphenol	590	U	Phenol	590	U
2,4-Dichlorophenol	590	U	2,4,5-Trichlorophenol	590	U
2,4-Dimethylphenol	590	U	2,4,6-Trichlorophenol	590	U
2,4-dinitrophenol	590	U	Benzoic Acid	590	U
4,6-Dinitro-2-methylphenol	590	U	2-Methylphenol	590	U
2-Nitrophenol	590	U	3+4-Methylphenol	590	U
2,6-Dichlorophenol	590	U	Benzyl Alcohol	590	U
4-Nitrophenol	590	U	2,3,4,6-Tetrachlorophenol	590	U

Acid Surrogate Standard Recovery

2-Fluorophenol	51 %	d5-Phenol	65 %	2,4,6-Tribromophenol	67 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	590	U	Hexachlorobenzene	590	U
1,3-Dichlorobenzene	590	U	Benzidine	590	U
1,4-Dichlorobenzene	590	U	3,3'-Dichlorobenzidine	590	U
2,4-Dinitrotoluene	590	U	Azobenzene	590	U
2,6-Dinitrotoluene	590	U	Bis(2-chloroethoxy)methane	590	U
Nitrobenzene	590	U	bis(2-chloroethyl) ether	590	U
Hexachlorobutadiene	590	U	bis(2-chloroisopropyl)ether	590	U
Dimethyl Phthalate	590	U	4-bromophenyl phenyl ether	590	U
Di-n-butyl phthalate	590	U	Butyl benzyl phthalate	590	U
di-n-octyl-phthalate	590	U	4-Chlorophenyl phenyl ether	590	U
Bis (2-ethylhexyl) phthalate	590	U	Diethyl Phthalate	590	U
1,2,4-Trichlorobenzene	590	U	Hexachlorocyclopentadiene	590	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Ms. Kate Skinner
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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-3

SAMPLE DATA

Lab Sample ID: 53976-11
Matrix: Solid
Percent Solid: 89
Dilution Factor: 2.2
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	560	U	Pentachlorophenol	560	U
4-Chloro-3-methylphenol	560	U	Phenol	560	U
2,4-Dichlorophenol	560	U	2,4,5-Trichlorophenol	560	U
2,4-Dimethylphenol	560	U	2,4,6-Trichlorophenol	560	U
2,4-dinitrophenol	560	U	Benzoic Acid	560	U
4,6-Dinitro-2-methylphenol	560	U	2-Methylphenol	560	U
2-Nitrophenol	560	U	3+4-Methylphenol	560	U
2,6-Dichlorophenol	560	U	Benzyl Alcohol	560	U
4-Nitrophenol	560	U	2,3,4,6-Tetrachlorophenol	560	U

Acid Surrogate Standard Recovery

2-Fluorophenol	55 %	d5-Phenol	67 %	2,4,6-Tribromophenol	67 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	560	U	Hexachlorobenzene	560	U
1,3-Dichlorobenzene	560	U	Benzidine	560	U
1,4-Dichlorobenzene	560	U	3,3'-Dichlorobenzidine	560	U
2,4-Dinitrotoluene	560	U	Azobenzene	560	U
2,6-Dinitrotoluene	560	U	Bis(2-chloroethoxy)methane	560	U
Nitrobenzene	560	U	bis(2-chloroethyl) ether	560	U
Hexachlorobutadiene	560	U	bis(2-chloroisopropyl)ether	560	U
Dimethyl Phthalate	560	U	4-bromophenyl phenyl ether	560	U
Di-n-butyl phthalate	560	U	Butyl benzyl phthalate	560	U
di-n-octyl-phthalate	560	U	4-Chlorophenyl phenyl ether	560	U
Bis (2-ethylhexyl) phthalate	560	U	Diethyl Phthalate	560	U
1,2,4-Trichlorobenzene	560	U	Hexachlorocyclopentadiene	560	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-3

SAMPLE DATA

Lab Sample ID:	53976-11
Matrix:	Solid
Percent Solid:	89
Dilution Factor:	2.2
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	560	U	N-nitrosodimethylamine	560	U
Acenaphthylene	560	U	N-nitroso-di-n-propylamine	560	U
Anthracene	560	U	n-nitrosodiphenylamine	560	U
Benzo[a]anthracene	560	U	Pyridine	560	U
Benzo[a] pyrene	560	U	2-Methylnaphthalene	560	U
Benzo[b] fluoranthene	560	U	2-Chloronaphthalene	560	U
Benzo[k] fluoranthene	560	U	Naphthalene	560	U
Benzo(g,h,i) perylene	560	U	Phenanthrene	560	U
Chrysene	560	U	Dibenzofuran	560	U
Dibenz [a,h] anthracene	560	U	Aniline	560	U
Fluoranthene	560	U	4-Chloroaniline	560	U
Fluorene	560	U	2-Nitroaniline	560	U
Indeno [1,2,3-cd] pyrene	560	U	3-Nitroaniline	560	U
Pyrene	560	U	4-Nitroaniline	560	U
Hexachloroethane	560	U	Carbazole	560	U
Isophorone	560	U			

Base Neutral Surrogate Standard Recovery

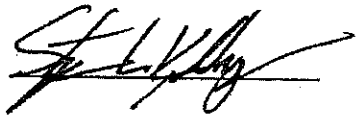
2-Fluorobiphenyl	81	%	d5-nitrobenzene	67	%	d14-p-terphenyl	76 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples. Quantitation limits are increased due to matrix affect.

8270/625 layout

Authorized signature 

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-3

SAMPLE DATA

Lab Sample ID: 53976-11
Matrix: Solid
Percent Solid: 89
Dilution Factor: 2.2
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	560	U	Pentachlorophenol	560	U
4-Chloro-3-methylphenol	560	U	Phenol	560	U
2,4-Dichlorophenol	560	U	2,4,5-Trichlorophenol	560	U
2,4-Dimethylphenol	560	U	2,4,6-Trichlorophenol	560	U
2,4-dinitrophenol	560	U	Benzoic Acid	560	U
4,6-Dinitro-2-methylphenol	560	U	2-Methylphenol	560	U
2-Nitrophenol	560	U	3+4-Methylphenol	560	U
2,6-Dichlorophenol	560	U	Benzyl Alcohol	560	U
4-Nitrophenol	560	U	2,3,4,6-Tetrachlorophenol	560	U

Acid Surrogate Standard Recovery

2-Fluorophenol	55 %	d5-Phenol	67 %	2,4,6-Tribromophenol	67 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	560	U	Hexachlorobenzene	560	U
1,3-Dichlorobenzene	560	U	Benzidine	560	U
1,4-Dichlorobenzene	560	U	3,3'-Dichlorobenzidine	560	U
2,4-Dinitrotoluene	560	U	Azobenzene	560	U
2,6-Dinitrotoluene	560	U	Bis(2-chloroethoxy)methane	560	U
Nitrobenzene	560	U	bis(2-chloroethyl) ether	560	U
Hexachlorobutadiene	560	U	bis(2-chloroisopropyl)ether	560	U
Dimethyl Phthalate	560	U	4-bromophenyl phenyl ether	560	U
Di-n-butyl phthalate	560	U	Butyl benzyl phthalate	560	U
di-n-octyl-phthalate	560	U	4-Chlorophenyl phenyl ether	560	U
Bis (2-ethylhexyl) phthalate	560	U	Diethyl Phthalate	560	U
1,2,4-Trichlorobenzene	560	U	Hexachlorocyclopentadiene	560	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-5

SAMPLE DATA

Lab Sample ID: 53976-10
Matrix: Solid
Percent Solid: 84
Dilution Factor: 4.7
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	1200	U	Pentachlorophenol	1200	U
4-Chloro-3-methylphenol	1200	U	Phenol	1200	U
2,4-Dichlorophenol	1200	U	2,4,5-Trichlorophenol	1200	U
2,4-Dimethylphenol	1200	U	2,4,6-Trichlorophenol	1200	U
2,4-dinitrophenol	1200	U	Benzoic Acid	1200	U
4,6-Dinitro-2-methylphenol	1200	U	2-Methylphenol	1200	U
2-Nitrophenol	1200	U	3+4-Methylphenol	1200	U
2,6-Dichlorophenol	1200	U	Benzyl Alcohol	1200	U
4-Nitrophenol	1200	U	2,3,4,6-Tetrachlorophenol	1200	U

Acid Surrogate Standard Recovery

2-Fluorophenol	31 %	d5-Phenol	42 %	2,4,6-Tribromophenol	48 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	1200	U	Hexachlorobenzene	1200	U
1,3-Dichlorobenzene	1200	U	Benzidine	1200	U
1,4-Dichlorobenzene	1200	U	3,3'-Dichlorobenzidine	1200	U
2,4-Dinitrotoluene	1200	U	Azobenzene	1200	U
2,6-Dinitrotoluene	1200	U	Bis(2-chloroethoxy)methane	1200	U
Nitrobenzene	1200	U	bis(2-chloroethyl) ether	1200	U
Hexachlorobutadiene	1200	U	bis(2-chloroisopropyl)ether	1200	U
Dimethyl Phthalate	1200	U	4-bromophenyl phenyl ether	1200	U
Di-n-butyl phthalate	1200	U	Butyl benzyl phthalate	1200	U
di-n-octyl-phthalate	1200	U	4-Chlorophenyl phenyl ether	1200	U
Bis (2-ethylhexyl) phthalate	1200	U	Diethyl Phthalate	1200	U
1,2,4-Trichlorobenzene	1200	U	Hexachlorocyclopentadiene	1200	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-5

SAMPLE DATA

Lab Sample ID:	53976-10
Matrix:	Solid
Percent Solid:	84
Dilution Factor:	4.7
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	1200	U	N-nitrosodimethylamine	1200	U
Acenaphthylene	1200	U	N-nitroso-di-n-propylamine	1200	U
Anthracene	1200	**656 J**	n-nitrosodiphenylamine	1200	U
Benzo[a]anthracene	1200	**2110**	Pyridine	1200	U
Benzo[a] pyrene	1200	**2240**	2-Methylnaphthalene	1200	U
Benzo[b] fluoranthene	1200	**2970**	2-Chloronaphthalene	1200	U
Benzo[k] fluoranthene	1200	**2300**	Naphthalene	1200	U
Benzo(g,h,i) perylene	1200	**599 J**	Phenanthrene	1200	**3030**
Chrysene	1200	**2580**	Dibenzofuran	1200	U
Dibenz [a,h] anthracene	1200	U	Aniline	1200	U
Fluoranthene	1200	**4270**	4-Chloroaniline	1200	U
Fluorene	1200	**596 J**	2-Nitroaniline	1200	U
Indeno [1,2,3-cd] pyrene	1200	**680 J**	3-Nitroaniline	1200	U
Pyrene	1200	**4360**	4-Nitroaniline	1200	U
Hexachloroethane	1200	U	Carbazole	1200	U
Isophorone	1200	U			

Base Neutral Surrogate Standard Recovery

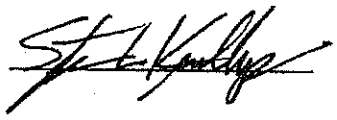
2-Fluorobiphenyl	54 %	d5-nitrobenzene	44 %	d14-p-terphenyl	48 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

Authorized signature 

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-5

SAMPLE DATA

Lab Sample ID: 53976-10
Matrix: Solid
Percent Solid: 84
Dilution Factor: 4.7
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	1200	U	Pentachlorophenol	1200	U
4-Chloro-3-methylphenol	1200	U	Phenol	1200	U
2,4-Dichlorophenol	1200	U	2,4,5-Trichlorophenol	1200	U
2,4-Dimethylphenol	1200	U	2,4,6-Trichlorophenol	1200	U
2,4-dinitrophenol	1200	U	Benzoic Acid	1200	U
4,6-Dinitro-2-methylphenol	1200	U	2-Methylphenol	1200	U
2-Nitrophenol	1200	U	3+4-Methylphenol	1200	U
2,6-Dichlorophenol	1200	U	Benzyl Alcohol	1200	U
4-Nitrophenol	1200	U	2,3,4,6-Tetrachlorophenol	1200	U

Acid Surrogate Standard Recovery

2-Fluorophenol	31 %	d5-Phenol	42 %	2,4,6-Tribromophenol	48 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	1200	U	Hexachlorobenzene	1200	U
1,3-Dichlorobenzene	1200	U	Benzidine	1200	U
1,4-Dichlorobenzene	1200	U	3,3'-Dichlorobenzidine	1200	U
2,4-Dinitrotoluene	1200	U	Azobenzene	1200	U
2,6-Dinitrotoluene	1200	U	Bis(2-chloroethoxy)methane	1200	U
Nitrobenzene	1200	U	bis(2-chloroethyl) ether	1200	U
Hexachlorobutadiene	1200	U	bis(2-chloroisopropyl)ether	1200	U
Dimethyl Phthalate	1200	U	4-bromophenyl phenyl ether	1200	U
Di-n-butyl phthalate	1200	U	Butyl benzyl phthalate	1200	U
di-n-octyl-phthalate	1200	U	4-Chlorophenyl phenyl ether	1200	U
Bis (2-ethylhexyl) phthalate	1200	U	Diethyl Phthalate	1200	U
1,2,4-Trichlorobenzene	1200	U	Hexachlorocyclopentadiene	1200	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-2

SAMPLE DATA

Lab Sample ID:	53976-9
Matrix:	Solid
Percent Solid:	89
Dilution Factor:	2.2
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	550	U	Pentachlorophenol	550	U
4-Chloro-3-methylphenol	550	U	Phenol	550	U
2,4-Dichlorophenol	550	U	2,4,5-Trichlorophenol	550	U
2,4-Dimethylphenol	550	U	2,4,6-Trichlorophenol	550	U
2,4-dinitrophenol	550	U	Benzoic Acid	550	U
4,6-Dinitro-2-methylphenol	550	U	2-Methylphenol	550	U
2-Nitrophenol	550	U	3+4-Methylphenol	550	U
2,6-Dichlorophenol	550	U	Benzyl Alcohol	550	U
4-Nitrophenol	550	U	2,3,4,6-Tetrachlorophenol	550	U

Acid Surrogate Standard Recovery

2-Fluorophenol	60 %	d5-Phenol	74 %	2,4,6-Tribromophenol	79 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	550	U	Hexachlorobenzene	550	U
1,3-Dichlorobenzene	550	U	Benzidine	550	U
1,4-Dichlorobenzene	550	U	3,3'-Dichlorobenzidine	550	U
2,4-Dinitrotoluene	550	U	Azobenzene	550	U
2,6-Dinitrotoluene	550	U	Bis(2-chloroethoxy)methane	550	U
Nitrobenzene	550	U	bis(2-chloroethyl) ether	550	U
Hexachlorobutadiene	550	U	bis(2-chloroisopropyl)ether	550	U
Dimethyl Phthalate	550	U	4-bromophenyl phenyl ether	550	U
Di-n-butyl phthalate	550	U	Butyl benzyl phthalate	550	U
di-n-octyl-phthalate	550	U	4-Chlorophenyl phenyl ether	550	U
Bis (2-ethylhexyl) phthalate	550	U	Diethyl Phthalate	550	U
1,2,4-Trichlorobenzene	550	U	Hexachlorocyclopentadiene	550	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-2

SAMPLE DATA

Lab Sample ID: 53976-9
Matrix: Solid
Percent Solid: 89
Dilution Factor: 2.2
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	550	U	N-nitrosodimethylamine	550	U
Acenaphthylene	550	U	N-nitroso-di-n-propylamine	550	U
Anthracene	550	U	n-nitrosodiphenylamine	550	U
Benzo[a]anthracene	550	**866**	Pyridine	550	U
Benzo[a] pyrene	550	**684**	2-Methylnaphthalene	550	U
Benzo[b] fluoranthene	550	**915**	2-Chloronaphthalene	550	U
Benzo[k] fluoranthene	550	**808**	Naphthalene	550	U
Benzo(g,h,i) perylene	550	**290 J**	Phenanthrene	550	**514 J**
Chrysene	550	**965**	Dibenzofuran	550	U
Dibenz [a,h] anthracene	550	U	Aniline	550	U
Fluoranthene	550	**1270**	4-Chloroaniline	550	U
Fluorene	550	U	2-Nitroaniline	550	U
Indeno [1,2,3-cd] pyrene	550	**343 J**	3-Nitroaniline	550	U
Pyrene	550	**1270**	4-Nitroaniline	550	U
Hexachloroethane	550	U	Carbazole	550	U
Isophorone	550	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	81	%	d5-nitrobenzene	67	%	d14-p-terphenyl	78 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-2

SAMPLE DATA

Lab Sample ID: 53976-9
Matrix: Solid
Percent Solid: 89
Dilution Factor: 2.2
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	550	U	Pentachlorophenol	550	U
4-Chloro-3-methylphenol	550	U	Phenol	550	U
2,4-Dichlorophenol	550	U	2,4,5-Trichlorophenol	550	U
2,4-Dimethylphenol	550	U	2,4,6-Trichlorophenol	550	U
2,4-dinitrophenol	550	U	Benzoic Acid	550	U
4,6-Dinitro-2-methylphenol	550	U	2-Methylphenol	550	U
2-Nitrophenol	550	U	3+4-Methylphenol	550	U
2,6-Dichlorophenol	550	U	Benzyl Alcohol	550	U
4-Nitrophenol	550	U	2,3,4,6-Tetrachlorophenol	550	U

Acid Surrogate Standard Recovery

2-Fluorophenol	60 %	d5-Phenol	74 %	2,4,6-Tribromophenol	79 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	550	U	Hexachlorobenzene	550	U
1,3-Dichlorobenzene	550	U	Benzidine	550	U
1,4-Dichlorobenzene	550	U	3,3'-Dichlorobenzidine	550	U
2,4-Dinitrotoluene	550	U	Azobenzene	550	U
2,6-Dinitrotoluene	550	U	Bis(2-chloroethoxy)methane	550	U
Nitrobenzene	550	U	bis(2-chloroethyl) ether	550	U
Hexachlorobutadiene	550	U	bis(2-chloroisopropyl)ether	550	U
Dimethyl Phthalate	550	U	4-bromophenyl phenyl ether	550	U
Di-n-butyl phthalate	550	U	Butyl benzyl phthalate	550	U
di-n-octyl-phthalate	550	U	4-Chlorophenyl phenyl ether	550	U
Bis (2-ethylhexyl) phthalate	550	U	Diethyl Phthalate	550	U
1,2,4-Trichlorobenzene	550	U	Hexachlorocyclopentadiene	550	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-4

SAMPLE DATA

Lab Sample ID: 53976-8
Matrix: Solid
Percent Solid: 91
Dilution Factor: 2.2
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	540	U	Pentachlorophenol	540	U
4-Chloro-3-methylphenol	540	U	Phenol	540	U
2,4-Dichlorophenol	540	U	2,4,5-Trichlorophenol	540	U
2,4-Dimethylphenol	540	U	2,4,6-Trichlorophenol	540	U
2,4-dinitrophenol	540	U	Benzoic Acid	540	U
4,6-Dinitro-2-methylphenol	540	U	2-Methylphenol	540	U
2-Nitrophenol	540	U	3+4-Methylphenol	540	U
2,6-Dichlorophenol	540	U	Benzyl Alcohol	540	U
4-Nitrophenol	540	U	2,3,4,6-Tetrachlorophenol	540	U

Acid Surrogate Standard Recovery

2-Fluorophenol	50 %	d5-Phenol	65 %	2,4,6-Tribromophenol	72 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	540	U	Hexachlorobenzene	540	U
1,3-Dichlorobenzene	540	U	Benzidine	540	U
1,4-Dichlorobenzene	540	U	3,3'-Dichlorobenzidine	540	U
2,4-Dinitrotoluene	540	U	Azobenzene	540	U
2,6-Dinitrotoluene	540	U	Bis(2-chloroethoxy)methane	540	U
Nitrobenzene	540	U	bis(2-chloroethyl) ether	540	U
Hexachlorobutadiene	540	U	bis(2-chloroisopropyl)ether	540	U
Dimethyl Phthalate	540	U	4-bromophenyl phenyl ether	540	U
Di-n-butyl phthalate	540	U	Butyl benzyl phthalate	540	U
di-n-octyl-phthalate	540	U	4-Chlorophenyl phenyl ether	540	U
Bis (2-ethylhexyl) phthalate	540	U	Diethyl Phthalate	540	U
1,2,4-Trichlorobenzene	540	U	Hexachlorocyclopentadiene	540	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-4

SAMPLE DATA

Lab Sample ID: 53976-8
Matrix: Solid
Percent Solid: 91
Dilution Factor: 2.2
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	540	U	N-nitrosodimethylamine	540	U
Acenaphthylene	540	U	N-nitroso-di-n-propylamine	540	U
Anthracene	540	**322 J**	n-nitrosodiphenylamine	540	U
Benzo[a]anthracene	540	**957**	Pyridine	540	U
Benzo[a] pyrene	540	**1020**	2-Methylnaphthalene	540	U
Benzo[b] fluoranthene	540	**982**	2-Chloronaphthalene	540	U
Benzo[k] fluoranthene	540	**928**	Naphthalene	540	U
Benzo(g,h,i) perylene	540	**411 J**	Phenanthrene	540	**1620**
Chrysene	540	**1070**	Dibenzofuran	540	U
Dibenz [a,h] anthracene	540	U	Aniline	540	U
Fluoranthene	540	**2070**	4-Chloroaniline	540	U
Fluorene	540	U	2-Nitroaniline	540	U
Indeno [1,2,3-cd] pyrene	540	**483 J**	3-Nitroaniline	540	U
Pyrene	540	**1660**	4-Nitroaniline	540	U
Hexachloroethane	540	U	Carbazole	540	U
Isophorone	540	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	75 %	d5-nitrobenzene	64 %	d14-p-terphenyl	69 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-4

SAMPLE DATA

Lab Sample ID: 53976-8
Matrix: Solid
Percent Solid: 91
Dilution Factor: 2.2
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	540	U	Pentachlorophenol	540	U
4-Chloro-3-methylphenol	540	U	Phenol	540	U
2,4-Dichlorophenol	540	U	2,4,5-Trichlorophenol	540	U
2,4-Dimethylphenol	540	U	2,4,6-Trichlorophenol	540	U
2,4-dinitrophenol	540	U	Benzoic Acid	540	U
4,6-Dinitro-2-methylphenol	540	U	2-Methylphenol	540	U
2-Nitrophenol	540	U	3+4-Methylphenol	540	U
2,6-Dichlorophenol	540	U	Benzyl Alcohol	540	U
4-Nitrophenol	540	U	2,3,4,6-Tetrachlorophenol	540	U

Acid Surrogate Standard Recovery

2-Fluorophenol	50 %	d5-Phenol	65 %	2,4,6-Tribromophenol	72 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	540	U	Hexachlorobenzene	540	U
1,3-Dichlorobenzene	540	U	Benzidine	540	U
1,4-Dichlorobenzene	540	U	3,3'-Dichlorobenzidine	540	U
2,4-Dinitrotoluene	540	U	Azobenzene	540	U
2,6-Dinitrotoluene	540	U	Bis(2-chloroethoxy)methane	540	U
Nitrobenzene	540	U	bis(2-chloroethyl) ether	540	U
Hexachlorobutadiene	540	U	bis(2-chloroisopropyl)ether	540	U
Dimethyl Phthalate	540	U	4-bromophenyl phenyl ether	540	U
Di-n-butyl phthalate	540	U	Butyl benzyl phthalate	540	U
di-n-octyl-phthalate	540	U	4-Chlorophenyl phenyl ether	540	U
Bis (2-ethylhexyl) phthalate	540	U	Diethyl Phthalate	540	U
1,2,4-Trichlorobenzene	540	U	Hexachlorocyclopentadiene	540	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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analytics environmental laboratory LLC

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-1

SAMPLE DATA

Lab Sample ID: 53976-7
Matrix: Solid
Percent Solid: 85
Dilution Factor: 2.3
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	580	U	Pentachlorophenol	580	U
4-Chloro-3-methylphenol	580	U	Phenol	580	U
2,4-Dichlorophenol	580	U	2,4,5-Trichlorophenol	580	U
2,4-Dimethylphenol	580	U	2,4,6-Trichlorophenol	580	U
2,4-dinitrophenol	580	U	Benzoic Acid	580	U
4,6-Dinitro-2-methylphenol	580	U	2-Methylphenol	580	U
2-Nitrophenol	580	U	3+4-Methylphenol	580	U
2,6-Dichlorophenol	580	U	Benzyl Alcohol	580	U
4-Nitrophenol	580	U	2,3,4,6-Tetrachlorophenol	580	U

Acid Surrogate Standard Recovery

2-Fluorophenol	47 %	d5-Phenol	61 %	2,4,6-Tribromophenol	70 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	580	U	Hexachlorobenzene	580	U
1,3-Dichlorobenzene	580	U	Benzidine	580	U
1,4-Dichlorobenzene	580	U	3,3'-Dichlorobenzidine	580	U
2,4-Dinitrotoluene	580	U	Azobenzene	580	U
2,6-Dinitrotoluene	580	U	Bis(2-chloroethoxy)methane	580	U
Nitrobenzene	580	U	bis(2-chloroethyl) ether	580	U
Hexachlorobutadiene	580	U	bis(2-chloroisopropyl)ether	580	U
Dimethyl Phthalate	580	U	4-bromophenyl phenyl ether	580	U
Di-n-butyl phthalate	580	U	Butyl benzyl phthalate	580	U
di-n-octyl-phthalate	580	U	4-Chlorophenyl phenyl ether	580	U
Bis (2-ethylhexyl) phthalate	580	U	Diethyl Phthalate	580	U
1,2,4-Trichlorobenzene	580	U	Hexachlorocyclopentadiene	580	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Ms. Kate Skinner
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41 Hutchins Drive
Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-1

SAMPLE DATA

Lab Sample ID: 53976-7
Matrix: Solid
Percent Solid: 85
Dilution Factor: 2.3
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	580	U	N-nitrosodimethylamine	580	U
Acenaphthylene	580	U	N-nitroso-di-n-propylamine	580	U
Anthracene	580	U	n-nitrosodiphenylamine	580	U
Benzo[a]anthracene	580	**484 J**	Pyridine	580	U
Benzo[a] pyrene	580	**638**	2-Methylnaphthalene	580	U
Benzo[b] fluoranthene	580	**662**	2-Chloronaphthalene	580	U
Benzo[k] fluoranthene	580	**394 J**	Naphthalene	580	U
Benzo(g,h,i) perylene	580	**383 J**	Phenanthrene	580	**757**
Chrysene	580	**554 J**	Dibenzofuran	580	U
Dibenz [a,h] anthracene	580	U	Aniline	580	U
Fluoranthene	580	**955**	4-Chloroaniline	580	U
Fluorene	580	U	2-Nitroaniline	580	U
Indeno [1,2,3-cd] pyrene	580	**390 J**	3-Nitroaniline	580	U
Pyrene	580	**968**	4-Nitroaniline	580	U
Hexachloroethane	580	U	Carbazole	580	U
Isophorone	580	U			

Base Neutral Surrogate Standard Recovery

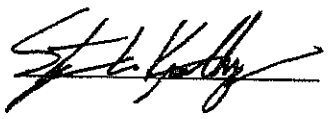
2-Fluorobiphenyl	69	%	d5-nitrobenzene	60	%	d14-p-terphenyl	67 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

Authorized signature 

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-1

SAMPLE DATA

Lab Sample ID:	53976-7
Matrix:	Solid
Percent Solid:	85
Dilution Factor:	2.3
Collection Date:	04/27/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	580	U	Pentachlorophenol	580	U
4-Chloro-3-methylphenol	580	U	Phenol	580	U
2,4-Dichlorophenol	580	U	2,4,5-Trichlorophenol	580	U
2,4-Dimethylphenol	580	U	2,4,6-Trichlorophenol	580	U
2,4-dinitrophenol	580	U	Benzoic Acid	580	U
4,6-Dinitro-2-methylphenol	580	U	2-Methylphenol	580	U
2-Nitrophenol	580	U	3+4-Methylphenol	580	U
2,6-Dichlorophenol	580	U	Benzyl Alcohol	580	U
4-Nitrophenol	580	U	2,3,4,6-Tetrachlorophenol	580	U

Acid Surrogate Standard Recovery

2-Fluorophenol	47 %	d5-Phenol	61 %	2,4,6-Tribromophenol	70 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	580	U	Hexachlorobenzene	580	U
1,3-Dichlorobenzene	580	U	Benzidine	580	U
1,4-Dichlorobenzene	580	U	3,3'-Dichlorobenzidine	580	U
2,4-Dinitrotoluene	580	U	Azobenzene	580	U
2,6-Dinitrotoluene	580	U	Bis(2-chloroethoxy)methane	580	U
Nitrobenzene	580	U	bis(2-chloroethyl) ether	580	U
Hexachlorobutadiene	580	U	bis(2-chloroisopropyl)ether	580	U
Dimethyl Phthalate	580	U	4-bromophenyl phenyl ether	580	U
Di-n-butyl phthalate	580	U	Butyl benzyl phthalate	580	U
di-n-octyl-phthalate	580	U	4-Chlorophenyl phenyl ether	580	U
Bis (2-ethylhexyl) phthalate	580	U	Diethyl Phthalate	580	U
1,2,4-Trichlorobenzene	580	U	Hexachlorocyclopentadiene	580	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

SAMPLE DATA

Lab Sample ID: 53976-6
Matrix: Solid
Percent Solid: 76
Dilution Factor: 2.5
Collection Date: 04/26/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-C

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	630	U	Pentachlorophenol	630	U
4-Chloro-3-methylphenol	630	U	Phenol	630	U
2,4-Dichlorophenol	630	U	2,4,5-Trichlorophenol	630	U
2,4-Dimethylphenol	630	U	2,4,6-Trichlorophenol	630	U
2,4-dinitrophenol	630	U	Benzoic Acid	630	U
4,6-Dinitro-2-methylphenol	630	U	2-Methylphenol	630	U
2-Nitrophenol	630	U	3+4-Methylphenol	630	U
2,6-Dichlorophenol	630	U	Benzyl Alcohol	630	U
4-Nitrophenol	630	U	2,3,4,6-Tetrachlorophenol	630	U

Acid Surrogate Standard Recovery

2-Fluorophenol	63 %	d5-Phenol	75 %	2,4,6-Tribromophenol	72 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	630	U	Hexachlorobenzene	630	U
1,3-Dichlorobenzene	630	U	Benzidine	630	U
1,4-Dichlorobenzene	630	U	3,3'-Dichlorobenzidine	630	U
2,4-Dinitrotoluene	630	U	Azobenzene	630	U
2,6-Dinitrotoluene	630	U	Bis(2-chloroethoxy)methane	630	U
Nitrobenzene	630	U	bis(2-chloroethyl) ether	630	U
Hexachlorobutadiene	630	U	bis(2-chloroisopropyl)ether	630	U
Dimethyl Phthalate	630	U	4-bromophenyl phenyl ether	630	U
Di-n-butyl phthalate	630	U	Butyl benzyl phthalate	630	U
di-n-octyl-phthalate	630	U	4-Chlorophenyl phenyl ether	630	U
Bis (2-ethylhexyl) phthalate	630	U	Diethyl Phthalate	630	U
1,2,4-Trichlorobenzene	630	U	Hexachlorocyclopentadiene	630	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-C

SAMPLE DATA

Lab Sample ID:	53976-6
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	2.5
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	630	U	N-nitrosodimethylamine	630	U
Acenaphthylene	630	U	N-nitroso-di-n-propylamine	630	U
Anthracene	630	U	n-nitrosodiphenylamine	630	U
Benzo[a]anthracene	630	**574 J**	Pyridine	630	U
Benzo[a] pyrene	630	**591 J**	2-Methylnaphthalene	630	U
Benzo[b] fluoranthene	630	**527 J**	2-Chloronaphthalene	630	U
Benzo[k] fluoranthene	630	**530 J**	Naphthalene	630	U
Benzo(g,h,i) perylene	630	**526 J**	Phenanthrene	630	**619 J**
Chrysene	630	**642**	Dibenzofuran	630	U
Dibenz [a,h] anthracene	630	U	Aniline	630	U
Fluoranthene	630	**1040**	4-Chloroaniline	630	U
Fluorene	630	U	2-Nitroaniline	630	U
Indeno [1,2,3-cd] pyrene	630	**495 J**	3-Nitroaniline	630	U
Pyrene	630	**963**	4-Nitroaniline	630	U
Hexachloroethane	630	U	Carbazole	630	U
Isophorone	630	U			

Base Neutral Surrogate Standard Recovery

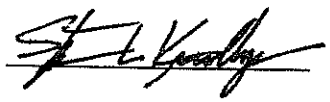
2-Fluorobiphenyl	71	%	d5-nitrobenzene	70	%	d14-p-terphenyl	79 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

Authorized signature 

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-C

SAMPLE DATA

Lab Sample ID: 53976-6
Matrix: Solid
Percent Solid: 76
Dilution Factor: 2.5
Collection Date: 04/26/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	630	U	Pentachlorophenol	630	U
4-Chloro-3-methylphenol	630	U	Phenol	630	U
2,4-Dichlorophenol	630	U	2,4,5-Trichlorophenol	630	U
2,4-Dimethylphenol	630	U	2,4,6-Trichlorophenol	630	U
2,4-dinitrophenol	630	U	Benzoic Acid	630	U
4,6-Dinitro-2-methylphenol	630	U	2-Methylphenol	630	U
2-Nitrophenol	630	U	3+4-Methylphenol	630	U
2,6-Dichlorophenol	630	U	Benzyl Alcohol	630	U
4-Nitrophenol	630	U	2,3,4,6-Tetrachlorophenol	630	U

Acid Surrogate Standard Recovery

2-Fluorophenol	63 %	d5-Phenol	75 %	2,4,6-Tribromophenol	72 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	630	U	Hexachlorobenzene	630	U
1,3-Dichlorobenzene	630	U	Benzidine	630	U
1,4-Dichlorobenzene	630	U	3,3'-Dichlorobenzidine	630	U
2,4-Dinitrotoluene	630	U	Azobenzene	630	U
2,6-Dinitrotoluene	630	U	Bis(2-chloroethoxy)methane	630	U
Nitrobenzene	630	U	bis(2-chloroethyl) ether	630	U
Hexachlorobutadiene	630	U	bis(2-chloroisopropyl)ether	630	U
Dimethyl Phthalate	630	U	4-bromophenyl phenyl ether	630	U
Di-n-butyl phthalate	630	U	Butyl benzyl phthalate	630	U
di-n-octyl-phthalate	630	U	4-Chlorophenyl phenyl ether	630	U
Bis (2-ethylhexyl) phthalate	630	U	Diethyl Phthalate	630	U
1,2,4-Trichlorobenzene	630	U	Hexachlorocyclopentadiene	630	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-1

SAMPLE DATA

Lab Sample ID: 53976-5
Matrix: Solid
Percent Solid: 76
Dilution Factor: 2.6
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	650	U	Pentachlorophenol	650	U
4-Chloro-3-methylphenol	650	U	Phenol	650	U
2,4-Dichlorophenol	650	U	2,4,5-Trichlorophenol	650	U
2,4-Dimethylphenol	650	U	2,4,6-Trichlorophenol	650	U
2,4-dinitrophenol	650	U	Benzoic Acid	650	U
4,6-Dinitro-2-methylphenol	650	U	2-Methylphenol	650	U
2-Nitrophenol	650	U	3+4-Methylphenol	650	U
2,6-Dichlorophenol	650	U	Benzyl Alcohol	650	U
4-Nitrophenol	650	U	2,3,4,6-Tetrachlorophenol	650	U

Acid Surrogate Standard Recovery

2-Fluorophenol	61 %	d5-Phenol	75 %	2,4,6-Tribromophenol	64 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	650	U	Hexachlorobenzene	650	U
1,3-Dichlorobenzene	650	U	Benzidine	650	U
1,4-Dichlorobenzene	650	U	3,3'-Dichlorobenzidine	650	U
2,4-Dinitrotoluene	650	U	Azobenzene	650	U
2,6-Dinitrotoluene	650	U	Bis(2-chloroethoxy)methane	650	U
Nitrobenzene	650	U	bis(2-chloroethyl) ether	650	U
Hexachlorobutadiene	650	U	bis(2-chloroisopropyl)ether	650	U
Dimethyl Phthalate	650	U	4-bromophenyl phenyl ether	650	U
Di-n-butyl phthalate	650	U	Butyl benzyl phthalate	650	U
di-n-octyl-phthalate	650	U	4-Chlorophenyl phenyl ether	650	U
Bis (2-ethylhexyl) phthalate	650	U	Diethyl Phthalate	650	U
1,2,4-Trichlorobenzene	650	U	Hexachlorocyclopentadiene	650	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-1

SAMPLE DATA

Lab Sample ID:	53976-5
Matrix:	Solid
Percent Solid:	76
Dilution Factor:	2.6
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	650	U	N-nitrosodimethylamine	650	U
Acenaphthylene	650	U	N-nitroso-di-n-propylamine	650	U
Anthracene	650	U	n-nitrosodiphenylamine	650	U
Benzo[a]anthracene	650	**698**	Pyridine	650	U
Benzo[a] pyrene	650	**648 J**	2-Methylnaphthalene	650	U
Benzo[b] fluoranthene	650	**496 J**	2-Chloronaphthalene	650	U
Benzo[k] fluoranthene	650	**490 J**	Naphthalene	650	U
Benzo(g,h,i) perylene	650	**477 J**	Phenanthrene	650	**1060**
Chrysene	650	**713**	Dibenzofuran	650	U
Dibenz [a,h] anthracene	650	U	Aniline	650	U
Fluoranthene	650	**1550**	4-Chloroaniline	650	U
Fluorene	650	U	2-Nitroaniline	650	U
Indeno [1,2,3-cd] pyrene	650	**498 J**	3-Nitroaniline	650	U
Pyrene	650	**1400**	4-Nitroaniline	650	U
Hexachloroethane	650	U	Carbazole	650	U
Isophorone	650	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	81	%	d5-nitrobenzene	74	%	d14-p-terphenyl	85 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-1

SAMPLE DATA

Lab Sample ID: 53976-5
Matrix: Solid
Percent Solid: 76
Dilution Factor: 2.6
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	650	U	Pentachlorophenol	650	U
4-Chloro-3-methylphenol	650	U	Phenol	650	U
2,4-Dichlorophenol	650	U	2,4,5-Trichlorophenol	650	U
2,4-Dimethylphenol	650	U	2,4,6-Trichlorophenol	650	U
2,4-dinitrophenol	650	U	Benzoic Acid	650	U
4,6-Dinitro-2-methylphenol	650	U	2-Methylphenol	650	U
2-Nitrophenol	650	U	3+4-Methylphenol	650	U
2,6-Dichlorophenol	650	U	Benzyl Alcohol	650	U
4-Nitrophenol	650	U	2,3,4,6-Tetrachlorophenol	650	U

Acid Surrogate Standard Recovery

2-Fluorophenol	61 %	d5-Phenol	75 %	2,4,6-Tribromophenol	64 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	650	U	Hexachlorobenzene	650	U
1,3-Dichlorobenzene	650	U	Benzidine	650	U
1,4-Dichlorobenzene	650	U	3,3'-Dichlorobenzidine	650	U
2,4-Dinitrotoluene	650	U	Azobenzene	650	U
2,6-Dinitrotoluene	650	U	Bis(2-chloroethoxy)methane	650	U
Nitrobenzene	650	U	bis(2-chloroethyl) ether	650	U
Hexachlorobutadiene	650	U	bis(2-chloroisopropyl)ether	650	U
Dimethyl Phthalate	650	U	4-bromophenyl phenyl ether	650	U
Di-n-butyl phthalate	650	U	Butyl benzyl phthalate	650	U
di-n-octyl-phthalate	650	U	4-Chlorophenyl phenyl ether	650	U
Bis (2-ethylhexyl) phthalate	650	U	Diethyl Phthalate	650	U
1,2,4-Trichlorobenzene	650	U	Hexachlorocyclopentadiene	650	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-6 4-5'

SAMPLE DATA

Lab Sample ID: 53976-4
Matrix: Solid
Percent Solid: 82
Dilution Factor: 4.8
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	1200	U	Pentachlorophenol	1200	U
4-Chloro-3-methylphenol	1200	U	Phenol	1200	U
2,4-Dichlorophenol	1200	U	2,4,5-Trichlorophenol	1200	U
2,4-Dimethylphenol	1200	U	2,4,6-Trichlorophenol	1200	U
2,4-dinitrophenol	1200	U	Benzoic Acid	1200	U
4,6-Dinitro-2-methylphenol	1200	U	2-Methylphenol	1200	U
2-Nitrophenol	1200	U	3+4-Methylphenol	1200	U
2,6-Dichlorophenol	1200	U	Benzyl Alcohol	1200	U
4-Nitrophenol	1200	U	2,3,4,6-Tetrachlorophenol	1200	U

Acid Surrogate Standard Recovery

2-Fluorophenol	68 %	d5-Phenol	83 %	2,4,6-Tribromophenol	87 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	1200	U	Hexachlorobenzene	1200	U
1,3-Dichlorobenzene	1200	U	Benzidine	1200	U
1,4-Dichlorobenzene	1200	U	3,3'-Dichlorobenzidine	1200	U
2,4-Dinitrotoluene	1200	U	Azobenzene	1200	U
2,6-Dinitrotoluene	1200	U	Bis(2-chloroethoxy)methane	1200	U
Nitrobenzene	1200	U	bis(2-chloroethyl) ether	1200	U
Hexachlorobutadiene	1200	U	bis(2-chloroisopropyl)ether	1200	U
Dimethyl Phthalate	1200	U	4-bromophenyl phenyl ether	1200	U
Di-n-butyl phthalate	1200	U	Butyl benzyl phthalate	1200	U
di-n-octyl-phthalate	1200	U	4-Chlorophenyl phenyl ether	1200	U
Bis (2-ethylhexyl) phthalate	1200	U	Diethyl Phthalate	1200	U
1,2,4-Trichlorobenzene	1200	U	Hexachlorocyclopentadiene	1200	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-6 4-5'

SAMPLE DATA

Lab Sample ID:	53976-4
Matrix:	Solid
Percent Solid:	82
Dilution Factor:	4.8
Collection Date:	04/28/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	1200	**696 J**	N-nitrosodimethylamine	1200	U
Acenaphthylene	1200	U	N-nitroso-di-n-propylamine	1200	U
Anthracene	1200	**1790**	n-nitrosodiphenylamine	1200	U
Benzo[a]anthracene	1200	**4150**	Pyridine	1200	U
Benzo[a] pyrene	1200	**2180**	2-Methylnaphthalene	1200	U
Benzo[b] fluoranthene	1200	**2410**	2-Chloronaphthalene	1200	U
Benzo[k] fluoranthene	1200	**1840**	Naphthalene	1200	U
Benzo(g,h,i) perylene	1200	**789 J**	Phenanthrene	1200	**6510**
Chrysene	1200	**3280**	Dibenzofuran	1200	U
Dibenz [a,h] anthracene	1200	U	Aniline	1200	U
Fluoranthene	1200	**9790**	4-Chloroaniline	1200	U
Fluorene	1200	**639 J**	2-Nitroaniline	1200	U
Indeno [1,2,3-cd] pyrene	1200	**962 J**	3-Nitroaniline	1200	U
Pyrene	1200	**8370**	4-Nitroaniline	1200	U
Hexachloroethane	1200	U	Carbazole	1200	**708 J**
Isophorone	1200	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	90 %	d5-nitrobenzene	80 %	d14-p-terphenyl	85 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-6 4-5'

SAMPLE DATA

Lab Sample ID: 53976-4
Matrix: Solid
Percent Solid: 82
Dilution Factor: 4.8
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	1200	U	Pentachlorophenol	1200	U
4-Chloro-3-methylphenol	1200	U	Phenol	1200	U
2,4-Dichlorophenol	1200	U	2,4,5-Trichlorophenol	1200	U
2,4-Dimethylphenol	1200	U	2,4,6-Trichlorophenol	1200	U
2,4-dinitrophenol	1200	U	Benzoic Acid	1200	U
4,6-Dinitro-2-methylphenol	1200	U	2-Methylphenol	1200	U
2-Nitrophenol	1200	U	3+4-Methylphenol	1200	U
2,6-Dichlorophenol	1200	U	Benzyl Alcohol	1200	U
4-Nitrophenol	1200	U	2,3,4,6-Tetrachlorophenol	1200	U

Acid Surrogate Standard Recovery

2-Fluorophenol	68 %	d5-Phenol	83 %	2,4,6-Tribromophenol	87 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	1200	U	Hexachlorobenzene	1200	U
1,3-Dichlorobenzene	1200	U	Benzidine	1200	U
1,4-Dichlorobenzene	1200	U	3,3'-Dichlorobenzidine	1200	U
2,4-Dinitrotoluene	1200	U	Azobenzene	1200	U
2,6-Dinitrotoluene	1200	U	Bis(2-chloroethoxy)methane	1200	U
Nitrobenzene	1200	U	bis(2-chloroethyl) ether	1200	U
Hexachlorobutadiene	1200	U	bis(2-chloroisopropyl)ether	1200	U
Dimethyl Phthalate	1200	U	4-bromophenyl phenyl ether	1200	U
Di-n-butyl phthalate	1200	U	Butyl benzyl phthalate	1200	U
di-n-octyl-phthalate	1200	U	4-Chlorophenyl phenyl ether	1200	U
Bis (2-ethylhexyl) phthalate	1200	U	Diethyl Phthalate	1200	U
1,2,4-Trichlorobenzene	1200	U	Hexachlorocyclopentadiene	1200	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-B

SAMPLE DATA

Lab Sample ID: 53976-2
Matrix: Solid
Percent Solid: 80
Dilution Factor: 2.4
Collection Date: 04/26/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	610	U	Pentachlorophenol	610	U
4-Chloro-3-methylphenol	610	U	Phenol	610	U
2,4-Dichlorophenol	610	U	2,4,5-Trichlorophenol	610	U
2,4-Dimethylphenol	610	U	2,4,6-Trichlorophenol	610	U
2,4-dinitrophenol	610	U	Benzoic Acid	610	U
4,6-Dinitro-2-methylphenol	610	U	2-Methylphenol	610	U
2-Nitrophenol	610	U	3+4-Methylphenol	610	U
2,6-Dichlorophenol	610	U	Benzyl Alcohol	610	U
4-Nitrophenol	610	U	2,3,4,6-Tetrachlorophenol	610	U

Acid Surrogate Standard Recovery

2-Fluorophenol	51 %	d5-Phenol	67 %	2,4,6-Tribromophenol	69 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	610	U	Hexachlorobenzene	610	U
1,3-Dichlorobenzene	610	U	Benzidine	610	U
1,4-Dichlorobenzene	610	U	3,3'-Dichlorobenzidine	610	U
2,4-Dinitrotoluene	610	U	Azobenzene	610	U
2,6-Dinitrotoluene	610	U	Bis(2-chloroethoxy)methane	610	U
Nitrobenzene	610	U	bis(2-chloroethyl) ether	610	U
Hexachlorobutadiene	610	U	bis(2-chloroisopropyl)ether	610	U
Dimethyl Phthalate	610	U	4-bromophenyl phenyl ether	610	U
Di-n-butyl phthalate	610	U	Butyl benzyl phthalate	610	U
di-n-octyl-phthalate	610	U	4-Chlorophenyl phenyl ether	610	U
Bis (2-ethylhexyl) phthalate	610	**1990**	Diethyl Phthalate	610	U
1,2,4-Trichlorobenzene	610	U	Hexachlorocyclopentadiene	610	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-B

SAMPLE DATA

Lab Sample ID: 53976-2
Matrix: Solid
Percent Solid: 80
Dilution Factor: 2.4
Collection Date: 04/26/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	610	U	N-nitrosodimethylamine	610	U
Acenaphthylene	610	U	N-nitroso-di-n-propylamine	610	U
Anthracene	610	U	n-nitrosodiphenylamine	610	U
Benzo[a]anthracene	610	**1110**	Pyridine	610	U
Benzo[a] pyrene	610	**1490**	2-Methylnaphthalene	610	U
Benzo[b] fluoranthene	610	**2340**	2-Chloronaphthalene	610	U
Benzo[k] fluoranthene	610	**1290**	Naphthalene	610	U
Benzo(g,h,i) perylene	610	**581 J**	Phenanthrene	610	**914**
Chrysene	610	**1340**	Dibenzofuran	610	U
Dibenz [a,h] anthracene	610	U	Aniline	610	U
Fluoranthene	610	**1600**	4-Chloroaniline	610	U
Fluorene	610	U	2-Nitroaniline	610	U
Indeno [1,2,3-cd] pyrene	610	**616**	3-Nitroaniline	610	U
Pyrene	610	**1840**	4-Nitroaniline	610	U
Hexachloroethane	610	U	Carbazole	610	U
Isophorone	610	U			

Base Neutral Surrogate Standard Recovery

2-Fluorobiphenyl	82	%	d5-nitrobenzene	66	%	d14-p-terphenyl	77 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-B

SAMPLE DATA

Lab Sample ID:	53976-2
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	2.4
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	610	U	Pentachlorophenol	610	U
4-Chloro-3-methylphenol	610	U	Phenol	610	U
2,4-Dichlorophenol	610	U	2,4,5-Trichlorophenol	610	U
2,4-Dimethylphenol	610	U	2,4,6-Trichlorophenol	610	U
2,4-dinitrophenol	610	U	Benzoic Acid	610	U
4,6-Dinitro-2-methylphenol	610	U	2-Methylphenol	610	U
2-Nitrophenol	610	U	3+4-Methylphenol	610	U
2,6-Dichlorophenol	610	U	Benzyl Alcohol	610	U
4-Nitrophenol	610	U	2,3,4,6-Tetrachlorophenol	610	U

Acid Surrogate Standard Recovery

2-Fluorophenol	51 %	d5-Phenol	67 %	2,4,6-Tribromophenol	69 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	610	U	Hexachlorobenzene	610	U
1,3-Dichlorobenzene	610	U	Benzidine	610	U
1,4-Dichlorobenzene	610	U	3,3'-Dichlorobenzidine	610	U
2,4-Dinitrotoluene	610	U	Azobenzene	610	U
2,6-Dinitrotoluene	610	U	Bis(2-chloroethoxy)methane	610	U
Nitrobenzene	610	U	bis(2-chloroethyl) ether	610	U
Hexachlorobutadiene	610	U	bis(2-chloroisopropyl)ether	610	U
Dimethyl Phthalate	610	U	4-bromophenyl phenyl ether	610	U
Di-n-butyl phthalate	610	U	Butyl benzyl phthalate	610	U
di-n-octyl-phthalate	610	U	4-Chlorophenyl phenyl ether	610	U
Bis (2-ethylhexyl) phthalate	610	**1990**	Diethyl Phthalate	610	U
1,2,4-Trichlorobenzene	610	U	Hexachlorocyclopentadiene	610	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-A

SAMPLE DATA

Lab Sample ID: 53976-1
Matrix: Solid
Percent Solid: 62
Dilution Factor: 81
Collection Date: 04/26/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	20000	U	Pentachlorophenol	20000	U
4-Chloro-3-methylphenol	20000	U	Phenol	20000	U
2,4-Dichlorophenol	20000	U	2,4,5-Trichlorophenol	20000	U
2,4-Dimethylphenol	20000	U	2,4,6-Trichlorophenol	20000	U
2,4-dinitrophenol	20000	U	Benzoic Acid	20000	U
4,6-Dinitro-2-methylphenol	20000	U	2-Methylphenol	20000	U
2-Nitrophenol	20000	U	3+4-Methylphenol	20000	U
2,6-Dichlorophenol	20000	U	Benzyl Alcohol	20000	U
4-Nitrophenol	20000	U	2,3,4,6-Tetrachlorophenol	20000	U

Acid Surrogate Standard Recovery

2-Fluorophenol	* %	d5-Phenol	* %	2,4,6-Tribromophenol	* %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	20000	U	Hexachlorobenzene	20000	U
1,3-Dichlorobenzene	20000	U	Benzidine	20000	U
1,4-Dichlorobenzene	20000	U	3,3'-Dichlorobenzidine	20000	U
2,4-Dinitrotoluene	20000	U	Azobenzene	20000	U
2,6-Dinitrotoluene	20000	U	Bis(2-chloroethoxy)methane	20000	U
Nitrobenzene	20000	U	bis(2-chloroethyl) ether	20000	U
Hexachlorobutadiene	20000	U	bis(2-chloroisopropyl)ether	20000	U
Dimethyl Phthalate	20000	U	4-bromophenyl phenyl ether	20000	U
Di-n-butyl phthalate	20000	U	Butyl benzyl phthalate	20000	U
di-n-octyl-phthalate	20000	U	4-Chlorophenyl phenyl ether	20000	U
Bis (2-ethylhexyl) phthalate	20000	U	Diethyl Phthalate	20000	U
1,2,4-Trichlorobenzene	20000	U	Hexachlorocyclopentadiene	20000	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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Portland ME 04102

May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-A

SAMPLE DATA

Lab Sample ID:	53976-1
Matrix:	Solid
Percent Solid:	62
Dilution Factor:	81
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Acenaphthene	20000	**23000**	N-nitrosodimethylamine	20000	U
Acenaphthylene	20000	U	N-nitroso-di-n-propylamine	20000	U
Anthracene	20000	**40000**	n-nitrosodiphenylamine	20000	U
Benzo[a]anthracene	20000	**59500**	Pyridine	20000	U
Benzo[a] pyrene	20000	**54200**	2-Methylnaphthalene	20000	U
Benzo[b] fluoranthene	20000	**42400**	2-Chloronaphthalene	20000	U
Benzo[k] fluoranthene	20000	**42400**	Naphthalene	20000	**27700**
Benzo(g,h,i) perylene	20000	**32300**	Phenanthrene	20000	**158000**
Chrysene	20000	**60000**	Dibenzofuran	20000	**17000 J**
Dibenz [a,h] anthracene	20000	U	Aniline	20000	U
Fluoranthene	20000	**148400**	4-Chloroaniline	20000	U
Fluorene	20000	**22100**	2-Nitroaniline	20000	U
Indeno [1,2,3-cd] pyrene	20000	**35000**	3-Nitroaniline	20000	U
Pyrene	20000	**124700**	4-Nitroaniline	20000	U
Hexachloroethane	20000	U	Carbazole	20000	**20600**
Isophorone	20000	U			

Base Neutral Surrogate Standard Recovery

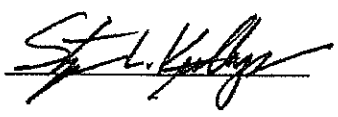
2-Fluorobiphenyl	* %	d5-nitrobenzene	* %	d14-p-terphenyl	* %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

COMMENTS: Results are expressed on a dry weight basis. Aniline and Benzidine had low recovery in the laboratory control samples. *The surrogates were diluted out.

8270/625 layout

Authorized signature 

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-1

SAMPLE DATA

Lab Sample ID: 53976-5
Matrix: Solid
Percent Solid: 76
Dilution Factor: 2.6
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	650	U	Pentachlorophenol	650	U
4-Chloro-3-methylphenol	650	U	Phenol	650	U
2,4-Dichlorophenol	650	U	2,4,5-Trichlorophenol	650	U
2,4-Dimethylphenol	650	U	2,4,6-Trichlorophenol	650	U
2,4-dinitrophenol	650	U	Benzoic Acid	650	U
4,6-Dinitro-2-methylphenol	650	U	2-Methylphenol	650	U
2-Nitrophenol	650	U	3+4-Methylphenol	650	U
2,6-Dichlorophenol	650	U	Benzyl Alcohol	650	U
4-Nitrophenol	650	U	2,3,4,6-Tetrachlorophenol	650	U

Acid Surrogate Standard Recovery

2-Fluorophenol	61 %	d5-Phenol	75 %	2,4,6-Tribromophenol	64 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	650	U	Hexachlorobenzene	650	U
1,3-Dichlorobenzene	650	U	Benzidine	650	U
1,4-Dichlorobenzene	650	U	3,3'-Dichlorobenzidine	650	U
2,4-Dinitrotoluene	650	U	Azobenzene	650	U
2,6-Dinitrotoluene	650	U	Bis(2-chloroethoxy)methane	650	U
Nitrobenzene	650	U	bis(2-chloroethyl) ether	650	U
Hexachlorobutadiene	650	U	bis(2-chloroisopropyl)ether	650	U
Dimethyl Phthalate	650	U	4-bromophenyl phenyl ether	650	U
Di-n-butyl phthalate	650	U	Butyl benzyl phthalate	650	U
di-n-octyl-phthalate	650	U	4-Chlorophenyl phenyl ether	650	U
Bis (2-ethylhexyl) phthalate	650	U	Diethyl Phthalate	650	U
1,2,4-Trichlorobenzene	650	U	Hexachlorocyclopentadiene	650	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-3

SAMPLE DATA

Lab Sample ID: 53976-18
Matrix: Solid
Percent Solid: 87
Dilution Factor: 45
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	45	**145**	1,3-Dichloropropane	45	U
Bromobenzene	45	U	cis-1,3-Dichloropropene	45	U
Bromochloromethane	45	U	trans-1,3-Dichloropropene	45	U
Bromodichloromethane	33	U	2,2-Dichloropropane	45	U
Bromoform	33	U	1,1-Dichloropropene	45	U
Bromomethane	45	U	Ethylbenzene	45	**77**
n-butylbenzene	45	U	Hexachlorobutadiene	45	U
sec-butylbenzene	45	U	Isopropylbenzene	45	U
tert-butylbenzene	45	U	p-isopropyltoluene	45	U
Carbon Tetrachloride	45	U	Methylene Chloride	223	U
Chlorobenzene	45	U	Methyl-tert-butyl ether (MTBE)	45	U
Chloroethane	45	U	Naphthalene	45	U
Chloroform	33	U	n-Propylbenzene	45	**28 J**
Chloromethane	45	U	Styrene	45	U
2-Chlorotoluene	45	U	1,1,1,2-Tetrachloroethane	45	U
4-Chlorotoluene	45	U	1,1,2,2-Tetrachloroethane	33	U
Dibromochloromethane	33	U	Tetrachloroethene	45	U
1,2-Dibromo-3-chloropropane	45	U	Toluene	45	**903**
1,2-Dibromoethane	33	U	1,2,3-Trichlorobenzene	45	U
Dibromomethane	45	U	1,2,4-Trichlorobenzene	45	U
1,2-Dichlorobenzene	45	U	1,1,1-Trichloroethane	45	U
1,3-Dichlorobenzene	45	U	1,1,2-Trichloroethane	33	U
1,4-Dichlorobenzene	45	U	Trichloroethene	45	U
Dichlorodifluoromethane	45	U	Trichlorofluoromethane	45	**95**
1,1-Dichloroethane	45	U	1,2,3-Trichloropropane	45	U
1,2-Dichloroethane	33	U	1,2,4-Trimethylbenzene	45	**170**
1,1-Dichloroethene	33	U	1,3,5-Trimethylbenzene	45	**60**
cis-1,2-Dichloroethene	45	U	Vinyl Chloride	45	U
trans-1,2-Dichloroethene	45	U	o-Xylene	45	**212**
1,2-Dichloropropane	33	U	m,p-Xylene	45	**800**
Acetone	446	U	Diethyl ether	45	U
Carbon Disulfide	45	U	2-Hexanone	446	U
Tetrahydrofuran	223	U	Methyl isobutyl ketone	446	U
Methyl ethyl ketone	446	U	Di-isopropyl ether (DIPE)	45	U
t-Butyl alcohol (TBA)	892	U	Ethyl t-butyl ether (ETBE)	45	U
t-Amyl methyl ether (TAME)	45	U			

Surrogate Standard Recovery

Dibromofluoromethane	75 %	d4-1,2-Dichloroethane	73 %	d8-Toluene	75 %	Bromofluorobenzene	72 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

Authorized signature

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Ms. Kate Skinner
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41 Hutchins Drive
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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: Trip Blank

SAMPLE DATA

Lab Sample ID: 53976-19
Matrix: Solid
Percent Solid: 100
Dilution Factor: 100
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	100	U	1,3-Dichloropropane	100	U
Bromobenzene	100	U	cis-1,3-Dichloropropene	100	U
Bromochloromethane	100	U	trans-1,3-Dichloropropene	100	U
Bromodichloromethane	75	U	2,2-Dichloropropane	100	U
Bromoform	75	U	1,1-Dichloropropene	100	U
Bromomethane	100	U	Ethylbenzene	100	U
n-butylbenzene	100	U	Hexachlorobutadiene	100	U
sec-butylbenzene	100	U	Isopropylbenzene	100	U
tert-butylbenzene	100	U	p-isopropyltoluene	100	U
Carbon Tetrachloride	100	U	Methylene Chloride	500	U
Chlorobenzene	100	U	Methyl-tert-butyl ether (MTBE)	100	U
Chloroethane	100	U	Naphthalene	100	U
Chloroform	75	U	n-Propylbenzene	100	U
Chloromethane	100	U	Styrene	100	U
2-Chlorotoluene	100	U	1,1,1,2-Tetrachloroethane	100	U
4-Chlorotoluene	100	U	1,1,2,2-Tetrachloroethane	75	U
Dibromochloromethane	75	U	Tetrachloroethene	100	U
1,2-Dibromo-3-chloropropane	100	U	Toluene	100	U
1,2-Dibromoethane	75	U	1,2,3-Trichlorobenzene	100	U
Dibromomethane	100	U	1,2,4-Trichlorobenzene	100	U
1,2-Dichlorobenzene	100	U	1,1,1-Trichloroethane	100	U
1,3-Dichlorobenzene	100	U	1,1,2-Trichloroethane	75	U
1,4-Dichlorobenzene	100	U	Trichloroethene	100	U
Dichlorodifluoromethane	100	U	Trichlorofluoromethane	100	U
1,1-Dichloroethane	100	U	1,2,3-Trichloropropane	100	U
1,2-Dichloroethane	75	U	1,2,4-Trimethylbenzene	100	U
1,1-Dichloroethene	75	U	1,3,5-Trimethylbenzene	100	U
cis-1,2-Dichloroethene	100	U	Vinyl Chloride	100	U
trans-1,2-Dichloroethene	100	U	o-Xylene	100	U
1,2-Dichloropropane	75	U	m,p-Xylene	100	U
Acetone	1000	U	Diethyl ether	100	U
Carbon Disulfide	100	U	2-Hexanone	1000	U
Tetrahydrofuran	500	U	Methyl isobutyl ketone	1000	U
Methyl ethyl ketone	1000	U	Di-isopropyl ether (DIPE)	100	U
t-Butyl alcohol (TBA)	2000	U	Ethyl t-butyl ether (ETBE)	100	U
t-Amyl methyl ether (TAME)	100	U			

Surrogate Standard Recovery

Dibromofluoromethane	100	%	d4-1,2-Dichloroethane	95	%	d8-Toluene	100	% Bromofluorobenzene	97 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-6 4-5'

SAMPLE DATA

Lab Sample ID: 53976-4
Matrix: Solid
Percent Solid: 82
Dilution Factor: 4.8
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Extraction Date: 04/29/05
Analysis Date: 05/07/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	1200	U	Pentachlorophenol	1200	U
4-Chloro-3-methylphenol	1200	U	Phenol	1200	U
2,4-Dichlorophenol	1200	U	2,4,5-Trichlorophenol	1200	U
2,4-Dimethylphenol	1200	U	2,4,6-Trichlorophenol	1200	U
2,4-dinitrophenol	1200	U	Benzoic Acid	1200	U
4,6-Dinitro-2-methylphenol	1200	U	2-Methylphenol	1200	U
2-Nitrophenol	1200	U	3+4-Methylphenol	1200	U
2,6-Dichlorophenol	1200	U	Benzyl Alcohol	1200	U
4-Nitrophenol	1200	U	2,3,4,6-Tetrachlorophenol	1200	U

Acid Surrogate Standard Recovery

2-Fluorophenol	68 %	d5-Phenol	83 %	2,4,6-Tribromophenol	87 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	1200	U	Hexachlorobenzene	1200	U
1,3-Dichlorobenzene	1200	U	Benzidine	1200	U
1,4-Dichlorobenzene	1200	U	3,3'-Dichlorobenzidine	1200	U
2,4-Dinitrotoluene	1200	U	Azobenzene	1200	U
2,6-Dinitrotoluene	1200	U	Bis(2-chloroethoxy)methane	1200	U
Nitrobenzene	1200	U	bis(2-chloroethyl) ether	1200	U
Hexachlorobutadiene	1200	U	bis(2-chloroisopropyl)ether	1200	U
Dimethyl Phthalate	1200	U	4-bromophenyl phenyl ether	1200	U
Di-n-butyl phthalate	1200	U	Butyl benzyl phthalate	1200	U
di-n-octyl-phthalate	1200	U	4-Chlorophenyl phenyl ether	1200	U
Bis (2-ethylhexyl) phthalate	1200	U	Diethyl Phthalate	1200	U
1,2,4-Trichlorobenzene	1200	U	Hexachlorocyclopentadiene	1200	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-5

SAMPLE DATA

Lab Sample ID: 53976-16
Matrix: Solid
Percent Solid: 87
Dilution Factor: 37
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	37	**53**	1,3-Dichloropropane	37	U
Bromobenzene	37	U	cis-1,3-Dichloropropene	37	U
Bromochloromethane	37	U	trans-1,3-Dichloropropene	37	U
Bromodichloromethane	28	U	2,2-Dichloropropane	37	U
Bromoform	28	U	1,1-Dichloropropene	37	U
Bromomethane	37	U	Ethylbenzene	37	**254**
n-butylbenzene	37	U	Hexachlorobutadiene	37	U
sec-butylbenzene	37	**71**	Isopropylbenzene	37	**20 J**
tert-butylbenzene	37	U	p-isopropyltoluene	37	**321**
Carbon Tetrachloride	37	U	Methylene Chloride	185	U
Chlorobenzene	37	U	Methyl-tert-butyl ether (MTBE)	37	U
Chloroethane	37	U	Naphthalene	37	**163**
Chloroform	28	U	n-Propylbenzene	37	**176**
Chloromethane	37	U	Styrene	37	U
2-Chlorotoluene	37	U	1,1,1,2-Tetrachloroethane	37	U
4-Chlorotoluene	37	U	1,1,2,2-Tetrachloroethane	28	U
Dibromochloromethane	28	U	Tetrachloroethene	37	U
1,2-Dibromo-3-chloropropane	37	U	Toluene	37	**495**
1,2-Dibromoethane	28	U	1,2,3-Trichlorobenzene	37	U
Dibromomethane	37	U	1,2,4-Trichlorobenzene	37	U
1,2-Dichlorobenzene	37	U	1,1,1-Trichloroethane	37	U
1,3-Dichlorobenzene	37	U	1,1,2-Trichloroethane	28	U
1,4-Dichlorobenzene	37	U	Trichloroethene	37	U
Dichlorodifluoromethane	37	U	Trichlorofluoromethane	37	U
1,1-Dichloroethane	37	U	1,2,3-Trichloropropane	37	U
1,2-Dichloroethane	28	U	1,2,4-Trimethylbenzene	37	**369**
1,1-Dichloroethene	28	U	1,3,5-Trimethylbenzene	37	**130**
cis-1,2-Dichloroethene	37	U	Vinyl Chloride	37	U
trans-1,2-Dichloroethene	37	U	o-Xylene	37	**157**
1,2-Dichloropropane	28	U	m,p-Xylene	37	**589**
Acetone	369	U	Diethyl ether	37	U
Carbon Disulfide	37	U	2-Hexanone	369	U
Tetrahydrofuran	185	U	Methyl isobutyl ketone	369	U
Methyl ethyl ketone	369	U	Di-isopropyl ether (DIPE)	37	U
t-Butyl alcohol (TBA)	739	U	Ethyl t-butyl ether (ETBE)	37	U
t-Amyl methyl ether (TAME)	37	U			

Surrogate Standard Recovery

Dibromofluoromethane	69 %	d4-1,2-Dichloroethane	67 %	d8-Toluene	61 %	Bromofluorobenzene	55 %
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U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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May 16, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-2

SAMPLE DATA

Lab Sample ID: 53976-17
Matrix: Solid
Percent Solid: 85
Dilution Factor: 39
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/05/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	39	U	1,3-Dichloropropane	39	U
Bromobenzene	39	U	cis-1,3-Dichloropropene	39	U
Bromochloromethane	39	U	trans-1,3-Dichloropropene	39	U
Bromodichloromethane	29	U	2,2-Dichloropropane	39	U
Bromoform	29	U	1,1-Dichloropropene	39	U
Bromomethane	39	U	Ethylbenzene	39	U
n-butylbenzene	39	U	Hexachlorobutadiene	39	U
sec-butylbenzene	39	U	Isopropylbenzene	39	U
tert-butylbenzene	39	U	p-isopropyltoluene	39	U
Carbon Tetrachloride	39	U	Methylene Chloride	193	U
Chlorobenzene	39	U	Methyl-tert-butyl ether (MTBE)	39	U
Chloroethane	39	U	Naphthalene	39	U
Chloroform	29	U	n-Propylbenzene	39	U
Chloromethane	39	U	Styrene	39	U
2-Chlorotoluene	39	U	1,1,1,2-Tetrachloroethane	39	U
4-Chlorotoluene	39	U	1,1,2,2-Tetrachloroethane	29	U
Dibromochloromethane	29	U	Tetrachloroethene	39	U
1,2-Dibromo-3-chloropropane	39	U	Toluene	39	U
1,2-Dibromoethane	29	U	1,2,3-Trichlorobenzene	39	U
Dibromomethane	39	U	1,2,4-Trichlorobenzene	39	U
1,2-Dichlorobenzene	39	U	1,1,1-Trichloroethane	39	U
1,3-Dichlorobenzene	39	U	1,1,2-Trichloroethane	29	U
1,4-Dichlorobenzene	39	U	Trichloroethene	39	U
Dichlorodifluoromethane	39	U	Trichlorofluoromethane	39	U
1,1-Dichloroethane	39	U	1,2,3-Trichloropropane	39	U
1,2-Dichloroethane	29	U	1,2,4-Trimethylbenzene	39	U
1,1-Dichloroethene	29	U	1,3,5-Trimethylbenzene	39	U
cis-1,2-Dichloroethene	39	U	Vinyl Chloride	39	U
trans-1,2-Dichloroethene	39	U	o-Xylene	39	U
1,2-Dichloropropane	29	U	m,p-Xylene	39	U
Acetone	386	U	Diethyl ether	39	U
Carbon Disulfide	39	U	2-Hexanone	386	U
Tetrahydrofuran	193	U	Methyl isobutyl ketone	386	U
Methyl ethyl ketone	386	U	Di-isopropyl ether (DIPE)	39	U
t-Butyl alcohol (TBA)	772	U	Ethyl t-butyl ether (ETBE)	39	U
t-Amyl methyl ether (TAME)	39	U			

Surrogate Standard Recovery

Dibromofluoromethane	70 %	d4-1,2-Dichloroethane	62 * %	d8-Toluene	57 * %	Bromofluorobenzene	48 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recovery outside laboratory acceptance limits. Sample was reanalyzed with similar results.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-B

SAMPLE DATA

Lab Sample ID:	53976-2
Matrix:	Solid
Percent Solid:	80
Dilution Factor:	2.4
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	610	U	Pentachlorophenol	610	U
4-Chloro-3-methylphenol	610	U	Phenol	610	U
2,4-Dichlorophenol	610	U	2,4,5-Trichlorophenol	610	U
2,4-Dimethylphenol	610	U	2,4,6-Trichlorophenol	610	U
2,4-dinitrophenol	610	U	Benzoic Acid	610	U
4,6-Dinitro-2-methylphenol	610	U	2-Methylphenol	610	U
2-Nitrophenol	610	U	3+4-Methylphenol	610	U
2,6-Dichlorophenol	610	U	Benzyl Alcohol	610	U
4-Nitrophenol	610	U	2,3,4,6-Tetrachlorophenol	610	U

Acid Surrogate Standard Recovery

2-Fluorophenol	51 %	d5-Phenol	67 %	2,4,6-Tribromophenol	69 %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	610	U	Hexachlorobenzene	610	U
1,3-Dichlorobenzene	610	U	Benzidine	610	U
1,4-Dichlorobenzene	610	U	3,3'-Dichlorobenzidine	610	U
2,4-Dinitrotoluene	610	U	Azobenzene	610	U
2,6-Dinitrotoluene	610	U	Bis(2-chloroethoxy)methane	610	U
Nitrobenzene	610	U	bis(2-chloroethyl) ether	610	U
Hexachlorobutadiene	610	U	bis(2-chloroisopropyl)ether	610	U
Dimethyl Phthalate	610	U	4-bromophenyl phenyl ether	610	U
Di-n-butyl phthalate	610	U	Butyl benzyl phthalate	610	U
di-n-octyl-phthalate	610	U	4-Chlorophenyl phenyl ether	610	U
Bis (2-ethylhexyl) phthalate	610	1990	Diethyl Phthalate	610	U
1,2,4-Trichlorobenzene	610	U	Hexachlorocyclopentadiene	610	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

8270/625 layout

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May 6, 2005

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

Lab Sample ID: 53976-14
Matrix: Solid
Percent Solid: 92
Dilution Factor: 35
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	35	U	1,3-Dichloropropane	35	U
Bromobenzene	35	U	cis-1,3-Dichloropropene	35	U
Bromochloromethane	35	U	trans-1,3-Dichloropropene	35	U
Bromodichloromethane	26	U	2,2-Dichloropropane	35	U
Bromoform	26	U	1,1-Dichloropropene	35	U
Bromomethane	35	U	Ethylbenzene	35	67
n-butylbenzene	35	U	Hexachlorobutadiene	35	U
sec-butylbenzene	35	U	Isopropylbenzene	35	U
tert-butylbenzene	35	U	p-isopropyltoluene	35	U
Carbon Tetrachloride	35	U	Methylene Chloride	174	U
Chlorobenzene	35	U	Methyl-tert-butyl ether (MTBE)	35	U
Chloroethane	35	U	Naphthalene	35	U
Chloroform	26	U	n-Propylbenzene	35	U
Chloromethane	35	U	Styrene	35	U
2-Chlorotoluene	35	U	1,1,1,2-Tetrachloroethane	35	U
4-Chlorotoluene	35	U	1,1,2,2-Tetrachloroethane	26	U
Dibromochloromethane	26	U	Tetrachloroethene	35	U
1,2-Dibromo-3-chloropropane	35	U	Toluene	35	U
1,2-Dibromoethane	26	U	1,2,3-Trichlorobenzene	35	U
Dibromomethane	35	U	1,2,4-Trichlorobenzene	35	U
1,2-Dichlorobenzene	35	U	1,1,1-Trichloroethane	35	U
1,3-Dichlorobenzene	35	U	1,1,2-Trichloroethane	26	U
1,4-Dichlorobenzene	35	U	Trichloroethene	35	U
Dichlorodifluoromethane	35	U	Trichlorofluoromethane	35	U
1,1-Dichloroethane	35	U	1,2,3-Trichloropropane	35	U
1,2-Dichloroethane	26	U	1,2,4-Trimethylbenzene	35	U
1,1-Dichloroethene	26	U	1,3,5-Trimethylbenzene	35	U
cis-1,2-Dichloroethene	35	U	Vinyl Chloride	35	U
trans-1,2-Dichloroethene	35	U	o-Xylene	35	81
1,2-Dichloropropane	26	U	m,p-Xylene	35	337
Acetone	348	U	Diethyl ether	35	U
Carbon Disulfide	35	U	2-Hexanone	348	U
Tetrahydrofuran	174	U	Methyl isobutyl ketone	348	U
Methyl ethyl ketone	348	U	Di-isopropyl ether (DIPE)	35	U
t-Butyl alcohol (TBA)	697	U	Ethyl t-butyl ether (ETBE)	35	U
t-Amyl methyl ether (TAME)	35	U			

Surrogate Standard Recovery

Dibromofluoromethane	91	%	d4-1,2-Dichloroethane	87	%	d8-Toluene	94	% Bromofluorobenzene	96 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

Authorized signature

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Ms. Kate Skinner
Woodard & Curran
41 Hutchins Drive
Portland ME 04102

May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-4

SAMPLE DATA

Lab Sample ID: 53976-15
Matrix: Solid
Percent Solid: 90
Dilution Factor: 40
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	40	U	1,3-Dichloropropane	40	U
Bromobenzene	40	U	cis-1,3-Dichloropropene	40	U
Bromochloromethane	40	U	trans-1,3-Dichloropropene	40	U
Bromodichloromethane	30	U	2,2-Dichloropropane	40	U
Bromoform	30	U	1,1-Dichloropropene	40	U
Bromomethane	40	U	Ethylbenzene	40	U
n-butylbenzene	40	U	Hexachlorobutadiene	40	U
sec-butylbenzene	40	U	Isopropylbenzene	40	U
tert-butylbenzene	40	U	p-isopropyltoluene	40	U
Carbon Tetrachloride	40	U	Methylene Chloride	202	U
Chlorobenzene	40	U	Methyl-tert-butyl ether (MTBE)	40	U
Chloroethane	40	U	Naphthalene	40	U
Chloroform	30	U	n-Propylbenzene	40	U
Chloromethane	40	U	Styrene	40	U
2-Chlorotoluene	40	U	1,1,1,2-Tetrachloroethane	40	U
4-Chlorotoluene	40	U	1,1,2,2-Tetrachloroethane	30	U
Dibromochloromethane	30	U	Tetrachloroethene	40	**48**
1,2-Dibromo-3-chloropropane	40	U	Toluene	40	**28 J**
1,2-Dibromoethane	30	U	1,2,3-Trichlorobenzene	40	U
Dibromomethane	40	U	1,2,4-Trichlorobenzene	40	U
1,2-Dichlorobenzene	40	U	1,1,1-Trichloroethane	40	U
1,3-Dichlorobenzene	40	U	1,1,2-Trichloroethane	30	U
1,4-Dichlorobenzene	40	U	Trichloroethene	40	U
Dichlorodifluoromethane	40	U	Trichlorofluoromethane	40	U
1,1-Dichloroethane	40	U	1,2,3-Trichloropropane	40	U
1,2-Dichloroethane	30	U	1,2,4-Trimethylbenzene	40	**28 J**
1,1-Dichloroethene	30	U	1,3,5-Trimethylbenzene	40	U
cis-1,2-Dichloroethene	40	U	Vinyl Chloride	40	U
trans-1,2-Dichloroethene	40	U	o-Xylene	40	**23 J**
1,2-Dichloropropane	30	U	m,p-Xylene	40	**54**
Acetone	404	U	Diethyl ether	40	U
Carbon Disulfide	40	U	2-Hexanone	404	U
Tetrahydrofuran	202	U	Methyl isobutyl ketone	404	U
Methyl ethyl ketone	404	U	Di-isopropyl ether (DIPE)	40	U
t-Butyl alcohol (TBA)	808	U	Ethyl t-butyl ether (ETBE)	40	U
t-Amyl methyl ether (TAME)	40	U			

Surrogate Standard Recovery

Dibromofluoromethane	67	%	d4-1,2-Dichloroethane	66	%	d8-Toluene	64	%	Bromofluorobenzene	60	%

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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May 13, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-A

SAMPLE DATA

Lab Sample ID:	53976-1
Matrix:	Solid
Percent Solid:	62
Dilution Factor:	81
Collection Date:	04/26/05
Lab Receipt Date:	04/28/05
Extraction Date:	04/29/05
Analysis Date:	05/10/05

ANALYTICAL RESULTS SEMI-VOLATILE ORGANICS

ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg	ACID COMPOUND	Quantitation Limit µg/kg	Result µg/kg
2-Chlorophenol	20000	U	Pentachlorophenol	20000	U
4-Chloro-3-methylphenol	20000	U	Phenol	20000	U
2,4-Dichlorophenol	20000	U	2,4,5-Trichlorophenol	20000	U
2,4-Dimethylphenol	20000	U	2,4,6-Trichlorophenol	20000	U
2,4-dinitrophenol	20000	U	Benzoic Acid	20000	U
4,6-Dinitro-2-methylphenol	20000	U	2-Methylphenol	20000	U
2-Nitrophenol	20000	U	3+4-Methylphenol	20000	U
2,6-Dichlorophenol	20000	U	Benzyl Alcohol	20000	U
4-Nitrophenol	20000	U	2,3,4,6-Tetrachlorophenol	20000	U

Acid Surrogate Standard Recovery

2-Fluorophenol	* %	d5-Phenol	* %	2,4,6-Tribromophenol	* %

BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg	BASE NEUTRAL COMPOUND	Quantitation Limit µg/kg	Result µg/kg
1,2-Dichlorobenzene	20000	U	Hexachlorobenzene	20000	U
1,3-Dichlorobenzene	20000	U	Benzidine	20000	U
1,4-Dichlorobenzene	20000	U	3,3'-Dichlorobenzidine	20000	U
2,4-Dinitrotoluene	20000	U	Azobenzene	20000	U
2,6-Dinitrotoluene	20000	U	Bis(2-chloroethoxy)methane	20000	U
Nitrobenzene	20000	U	bis(2-chloroethyl) ether	20000	U
Hexachlorobutadiene	20000	U	bis(2-chloroisopropyl)ether	20000	U
Dimethyl Phthalate	20000	U	4-bromophenyl phenyl ether	20000	U
Di-n-butyl phthalate	20000	U	Butyl benzyl phthalate	20000	U
di-n-octyl-phthalate	20000	U	4-Chlorophenyl phenyl ether	20000	U
Bis (2-ethylhexyl) phthalate	20000	U	Diethyl Phthalate	20000	U
1,2,4-Trichlorobenzene	20000	U	Hexachlorocyclopentadiene	20000	U

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8270C.

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May 4, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-6

SAMPLE DATA

Lab Sample ID: 53976-12
Matrix: Solid
Percent Solid: 85
Dilution Factor: 44
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/03/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	44	U	1,3-Dichloropropane	44	U
Bromobenzene	44	U	cis-1,3-Dichloropropene	44	U
Bromochloromethane	44	U	trans-1,3-Dichloropropene	44	U
Bromodichloromethane	33	U	2,2-Dichloropropane	44	U
Bromoform	33	U	1,1-Dichloropropene	44	U
Bromomethane	44	U	Ethylbenzene	44	U
n-butylbenzene	44	U	Hexachlorobutadiene	44	U
sec-butylbenzene	44	U	Isopropylbenzene	44	U
tert-butylbenzene	44	U	p-isopropyltoluene	44	U
Carbon Tetrachloride	44	U	Methylene Chloride	218	U
Chlorobenzene	44	U	Methyl-tert-butyl ether (MTBE)	44	U
Chloroethane	44	U	Naphthalene	44	U
Chloroform	33	U	n-Propylbenzene	44	U
Chloromethane	44	U	Styrene	44	U
2-Chlorotoluene	44	U	1,1,1,2-Tetrachloroethane	44	U
4-Chlorotoluene	44	U	1,1,2,2-Tetrachloroethane	33	U
Dibromochloromethane	33	U	Tetrachloroethene	44	U
1,2-Dibromo-3-chloropropane	44	U	Toluene	44	U
1,2-Dibromoethane	33	U	1,2,3-Trichlorobenzene	44	U
Dibromomethane	44	U	1,2,4-Trichlorobenzene	44	U
1,2-Dichlorobenzene	44	U	1,1,1-Trichloroethane	44	U
1,3-Dichlorobenzene	44	U	1,1,2-Trichloroethane	33	U
1,4-Dichlorobenzene	44	U	Trichloroethene	44	U
Dichlorodifluoromethane	44	U	Trichlorofluoromethane	44	U
1,1-Dichloroethane	44	U	1,2,3-Trichloropropane	44	U
1,2-Dichloroethane	33	U	1,2,4-Trimethylbenzene	44	U
1,1-Dichloroethene	33	U	1,3,5-Trimethylbenzene	44	U
cis-1,2-Dichloroethene	44	U	Vinyl Chloride	44	U
trans-1,2-Dichloroethene	44	U	o-Xylene	44	U
1,2-Dichloropropane	33	U	m,p-Xylene	44	U
Acetone	436	U	Diethyl ether	44	U
Carbon Disulfide	44	U	2-Hexanone	436	U
Tetrahydrofuran	218	U	Methyl isobutyl ketone	436	U
Methyl ethyl ketone	436	U	Di-isopropyl ether (DIPE)	44	U
t-Butyl alcohol (TBA)	872	U	Ethyl t-butyl ether (ETBE)	44	U
t-Amyl methyl ether (TAME)	44	U			

Surrogate Standard Recovery

Dibromofluoromethane	56 * %	d4-1,2-Dichloroethane	53 * %	d8-Toluene	49 * %	Bromofluorobenzene	39 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory control limits. Sample was reanalyzed with similar results.

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-10

SAMPLE DATA

Lab Sample ID: 53976-13
Matrix: Solid
Percent Solid: 93
Dilution Factor: 36
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	36	U	1,3-Dichloropropane	36	U
Bromobenzene	36	U	cis-1,3-Dichloropropene	36	U
Bromochloromethane	36	U	trans-1,3-Dichloropropene	36	U
Bromodichloromethane	27	U	2,2-Dichloropropane	36	U
Bromoform	27	U	1,1-Dichloropropene	36	U
Bromomethane	36	U	Ethylbenzene	36	U
n-butylbenzene	36	U	Hexachlorobutadiene	36	U
sec-butylbenzene	36	U	Isopropylbenzene	36	U
tert-butylbenzene	36	U	p-isopropyltoluene	36	U
Carbon Tetrachloride	36	U	Methylene Chloride	181	U
Chlorobenzene	36	U	Methyl-tert-butyl ether (MTBE)	36	U
Chloroethane	36	U	Naphthalene	36	U
Chloroform	27	U	n-Propylbenzene	36	U
Chloromethane	36	U	Styrene	36	U
2-Chlorotoluene	36	U	1,1,1,2-Tetrachloroethane	36	U
4-Chlorotoluene	36	U	1,1,2,2-Tetrachloroethane	27	U
Dibromochloromethane	27	U	Tetrachloroethene	36	U
1,2-Dibromo-3-chloropropane	36	U	Toluene	36	U
1,2-Dibromoethane	27	U	1,2,3-Trichlorobenzene	36	U
Dibromomethane	36	U	1,2,4-Trichlorobenzene	36	U
1,2-Dichlorobenzene	36	U	1,1,1-Trichloroethane	36	U
1,3-Dichlorobenzene	36	U	1,1,2-Trichloroethane	27	U
1,4-Dichlorobenzene	36	U	Trichloroethene	36	U
Dichlorodifluoromethane	36	U	Trichlorofluoromethane	36	U
1,1-Dichloroethane	36	U	1,2,3-Trichloropropane	36	U
1,2-Dichloroethane	27	U	1,2,4-Trimethylbenzene	36	U
1,1-Dichloroethene	27	U	1,3,5-Trimethylbenzene	36	U
cis-1,2-Dichloroethene	36	U	Vinyl Chloride	36	U
trans-1,2-Dichloroethene	36	U	o-Xylene	36	U
1,2-Dichloropropane	27	U	m,p-Xylene	36	U
Acetone	362	U	Diethyl ether	36	U
Carbon Disulfide	36	U	2-Hexanone	362	U
Tetrahydrofuran	181	U	Methyl isobutyl ketone	362	U
Methyl ethyl ketone	362	U	Di-isopropyl ether (DIPE)	36	U
t-Butyl alcohol (TBA)	723	U	Ethyl t-butyl ether (ETBE)	36	U
t-Amyl methyl ether (TAME)	36	U			

Surrogate Standard Recovery

Dibromofluoromethane	86	%	d4-1,2-Dichloroethane	81	%	d8-Toluene	83	% Bromofluorobenzene	82 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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May 6, 2005

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-3

Lab Sample ID: 53976-18
Matrix: Solid
Percent Solid: 87
Dilution Factor: 45
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	45	**145**	1,3-Dichloropropane	45	U
Bromobenzene	45	U	cis-1,3-Dichloropropene	45	U
Bromochloromethane	45	U	trans-1,3-Dichloropropene	45	U
Bromodichloromethane	33	U	2,2-Dichloropropane	45	U
Bromoform	33	U	1,1-Dichloropropene	45	U
Bromomethane	45	U	Ethylbenzene	45	**77**
n-butylbenzene	45	U	Hexachlorobutadiene	45	U
sec-butylbenzene	45	U	Isopropylbenzene	45	U
tert-butylbenzene	45	U	p-isopropyltoluene	45	U
Carbon Tetrachloride	45	U	Methylene Chloride	223	U
Chlorobenzene	45	U	Methyl-tert-butyl ether (MTBE)	45	U
Chloroethane	45	U	Naphthalene	45	U
Chloroform	33	U	n-Propylbenzene	45	**28 J**
Chloromethane	45	U	Styrene	45	U
2-Chlorotoluene	45	U	1,1,1,2-Tetrachloroethane	45	U
4-Chlorotoluene	45	U	1,1,2,2-Tetrachloroethane	33	U
Dibromochloromethane	33	U	Tetrachloroethene	45	U
1,2-Dibromo-3-chloropropane	45	U	Toluene	45	**903**
1,2-Dibromoethane	33	U	1,2,3-Trichlorobenzene	45	U
Dibromomethane	45	U	1,2,4-Trichlorobenzene	45	U
1,2-Dichlorobenzene	45	U	1,1,1-Trichloroethane	45	U
1,3-Dichlorobenzene	45	U	1,1,2-Trichloroethane	33	U
1,4-Dichlorobenzene	45	U	Trichloroethene	45	U
Dichlorodifluoromethane	45	U	Trichlorofluoromethane	45	**95**
1,1-Dichloroethane	45	U	1,2,3-Trichloropropane	45	U
1,2-Dichloroethane	33	U	1,2,4-Trimethylbenzene	45	**170**
1,1-Dichloroethene	33	U	1,3,5-Trimethylbenzene	45	**60**
cis-1,2-Dichloroethene	45	U	Vinyl Chloride	45	U
trans-1,2-Dichloroethene	45	U	o-Xylene	45	**212**
1,2-Dichloropropane	33	U	m,p-Xylene	45	**800**
Acetone	446	U	Diethyl ether	45	U
Carbon Disulfide	45	U	2-Hexanone	446	U
Tetrahydrofuran	223	U	Methyl isobutyl ketone	446	U
Methyl ethyl ketone	446	U	Di-isopropyl ether (DIPE)	45	U
t-Butyl alcohol (TBA)	892	U	Ethyl t-butyl ether (ETBE)	45	U
t-Amyl methyl ether (TAME)	45	U			

Surrogate Standard Recovery

Dibromofluoromethane	75 %	d4-1,2-Dichloroethane	73 %	d8-Toluene	75 %	Bromofluorobenzene	72 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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May 4, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-5

SAMPLE DATA

Lab Sample ID: 53976-10
Matrix: Solid
Percent Solid: 84
Dilution Factor: 56
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/03/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	56	**32 J**	1,3-Dichloropropane	56	U
Bromobenzene	56	U	cis-1,3-Dichloropropene	56	U
Bromochloromethane	56	U	trans-1,3-Dichloropropene	56	U
Bromodichloromethane	42	U	2,2-Dichloropropane	56	U
Bromoform	42	U	1,1-Dichloropropene	56	U
Bromomethane	56	U	Ethylbenzene	56	**36 J**
n-butylbenzene	56	U	Hexachlorobutadiene	56	U
sec-butylbenzene	56	U	Isopropylbenzene	56	U
tert-butylbenzene	56	U	p-isopropyltoluene	56	U
Carbon Tetrachloride	56	U	Methylene Chloride	278	U
Chlorobenzene	56	U	Methyl-tert-butyl ether (MTBE)	56	U
Chloroethane	56	U	Naphthalene	56	**170**
Chloroform	42	U	n-Propylbenzene	56	U
Chloromethane	56	U	Styrene	56	U
2-Chlorotoluene	56	U	1,1,1,2-Tetrachloroethane	56	U
4-Chlorotoluene	56	U	1,1,2,2-Tetrachloroethane	42	U
Dibromochloromethane	42	U	Tetrachloroethene	56	U
1,2-Dibromo-3-chloropropane	56	U	Toluene	56	**62**
1,2-Dibromoethane	42	U	1,2,3-Trichlorobenzene	56	U
Dibromomethane	56	U	1,2,4-Trichlorobenzene	56	U
1,2-Dichlorobenzene	56	U	1,1,1-Trichloroethane	56	U
1,3-Dichlorobenzene	56	U	1,1,2-Trichloroethane	42	U
1,4-Dichlorobenzene	56	U	Trichloroethene	56	U
Dichlorodifluoromethane	56	U	Trichlorofluoromethane	56	U
1,1-Dichloroethane	56	U	1,2,3-Trichloropropane	56	U
1,2-Dichloroethane	42	U	1,2,4-Trimethylbenzene	56	**68**
1,1-Dichloroethene	42	U	1,3,5-Trimethylbenzene	56	**28 J**
cis-1,2-Dichloroethene	56	U	Vinyl Chloride	56	U
trans-1,2-Dichloroethene	56	U	o-Xylene	56	**60**
1,2-Dichloropropane	42	U	m,p-Xylene	56	**104**
Acetone	556	U	Diethyl ether	56	U
Carbon Disulfide	56	U	2-Hexanone	556	U
Tetrahydrofuran	278	U	Methyl isobutyl ketone	556	U
Methyl ethyl ketone	556	U	Di-isopropyl ether (DIPE)	56	U
t-Butyl alcohol (TBA)	1110	U	Ethyl t-butyl ether (ETBE)	56	U
t-Amyl methyl ether (TAME)	56	U			

Surrogate Standard Recovery

Dibromofluoromethane	58 * %	d4-1,2-Dichloroethane	57 * %	d8-Toluene	47 * %	Bromofluorobenzene	42 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory control limits. Sample was reanalyzed with similar results.

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May 16, 2005

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-3

Lab Sample ID: 53976-11
Matrix: Solid
Percent Solid: 89
Dilution Factor: 35
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/02/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	35	U	1,3-Dichloropropane	35	U
Bromobenzene	35	U	cis-1,3-Dichloropropene	35	U
Bromochloromethane	35	U	trans-1,3-Dichloropropene	35	U
Bromodichloromethane	26	U	2,2-Dichloropropane	35	U
Bromoform	26	U	1,1-Dichloropropene	35	U
Bromomethane	35	U	Ethylbenzene	35	U
n-butylbenzene	35	U	Hexachlorobutadiene	35	U
sec-butylbenzene	35	U	Isopropylbenzene	35	U
tert-butylbenzene	35	U	p-isopropyltoluene	35	U
Carbon Tetrachloride	35	U	Methylene Chloride	175	U
Chlorobenzene	35	U	Methyl-tert-butyl ether (MTBE)	35	U
Chloroethane	35	U	Naphthalene	35	U
Chloroform	26	U	n-Propylbenzene	35	U
Chloromethane	35	U	Styrene	35	U
2-Chlorotoluene	35	U	1,1,1,2-Tetrachloroethane	35	U
4-Chlorotoluene	35	U	1,1,2,2-Tetrachloroethane	26	U
Dibromochloromethane	26	U	Tetrachloroethene	35	U
1,2-Dibromo-3-chloropropane	35	U	Toluene	35	U
1,2-Dibromoethane	26	U	1,2,3-Trichlorobenzene	35	U
Dibromomethane	35	U	1,2,4-Trichlorobenzene	35	U
1,2-Dichlorobenzene	35	U	1,1,1-Trichloroethane	35	U
1,3-Dichlorobenzene	35	U	1,1,2-Trichloroethane	26	U
1,4-Dichlorobenzene	35	U	Trichloroethene	35	U
Dichlorodifluoromethane	35	U	Trichlorofluoromethane	35	U
1,1-Dichloroethane	35	U	1,2,3-Trichloropropane	35	U
1,2-Dichloroethane	26	U	1,2,4-Trimethylbenzene	35	U
1,1-Dichloroethene	26	U	1,3,5-Trimethylbenzene	35	U
cis-1,2-Dichloroethene	35	U	Vinyl Chloride	35	U
trans-1,2-Dichloroethene	35	U	o-Xylene	35	U
1,2-Dichloropropane	26	U	m,p-Xylene	35	U
Acetone	350	U	Diethyl ether	35	U
Carbon Disulfide	35	U	2-Hexanone	350	U
Tetrahydrofuran	175	U	Methyl isobutyl ketone	350	U
Methyl ethyl ketone	350	U	Di-isopropyl ether (DIPE)	35	U
t-Butyl alcohol (TBA)	699	U	Ethyl t-butyl ether (ETBE)	35	U
t-Amyl methyl ether (TAME)	35	U			

Surrogate Standard Recovery

Dibromofluoromethane	78 %	d4-1,2-Dichloroethane	74 %	d8-Toluene	77 %	Bromofluorobenzene	76 %
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U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

Authorized signature

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May 6, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-5

SAMPLE DATA

Lab Sample ID: 53976-16
Matrix: Solid
Percent Solid: 87
Dilution Factor: 37
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	37	53	1,3-Dichloropropane	37	U
Bromobenzene	37	U	cis-1,3-Dichloropropene	37	U
Bromochloromethane	37	U	trans-1,3-Dichloropropene	37	U
Bromodichloromethane	28	U	2,2-Dichloropropane	37	U
Bromoform	28	U	1,1-Dichloropropene	37	U
Bromomethane	37	U	Ethylbenzene	37	254
n-butylbenzene	37	U	Hexachlorobutadiene	37	U
sec-butylbenzene	37	71	Isopropylbenzene	37	20 J
tert-butylbenzene	37	U	p-isopropyltoluene	37	321
Carbon Tetrachloride	37	U	Methylene Chloride	185	U
Chlorobenzene	37	U	Methyl-tert-butyl ether (MTBE)	37	U
Chloroethane	37	U	Naphthalene	37	163
Chloroform	28	U	n-Propylbenzene	37	176
Chloromethane	37	U	Styrene	37	U
2-Chlorotoluene	37	U	1,1,1,2-Tetrachloroethane	37	U
4-Chlorotoluene	37	U	1,1,2,2-Tetrachloroethane	28	U
Dibromochloromethane	28	U	Tetrachloroethene	37	U
1,2-Dibromo-3-chloropropane	37	U	Toluene	37	495
1,2-Dibromoethane	28	U	1,2,3-Trichlorobenzene	37	U
Dibromomethane	37	U	1,2,4-Trichlorobenzene	37	U
1,2-Dichlorobenzene	37	U	1,1,1-Trichloroethane	37	U
1,3-Dichlorobenzene	37	U	1,1,2-Trichloroethane	28	U
1,4-Dichlorobenzene	37	U	Trichloroethene	37	U
Dichlorodifluoromethane	37	U	Trichlorofluoromethane	37	U
1,1-Dichloroethane	37	U	1,2,3-Trichloropropane	37	U
1,2-Dichloroethane	28	U	1,2,4-Trimethylbenzene	37	369
1,1-Dichloroethene	28	U	1,3,5-Trimethylbenzene	37	130
cis-1,2-Dichloroethene	37	U	Vinyl Chloride	37	U
trans-1,2-Dichloroethene	37	U	o-Xylene	37	157
1,2-Dichloropropane	28	U	m,p-Xylene	37	589
Acetone	369	U	Diethyl ether	37	U
Carbon Disulfide	37	U	2-Hexanone	369	U
Tetrahydrofuran	185	U	Methyl isobutyl ketone	369	U
Methyl ethyl ketone	369	U	Di-isopropyl ether (DIPE)	37	U
t-Butyl alcohol (TBA)	739	U	Ethyl t-butyl ether (ETBE)	37	U
t-Amyl methyl ether (TAME)	37	U			

Surrogate Standard Recovery

Dibromofluoromethane	69 %	d4-1,2-Dichloroethane	67 %	d8-Toluene	61 %	Bromofluorobenzene	55 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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May 4, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-4

SAMPLE DATA

Lab Sample ID: 53976-8
Matrix: Solid
Percent Solid: 91
Dilution Factor: 43
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/02/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	43	U	1,3-Dichloropropane	43	U
Bromobenzene	43	U	cis-1,3-Dichloropropene	43	U
Bromochloromethane	43	U	trans-1,3-Dichloropropene	43	U
Bromodichloromethane	32	U	2,2-Dichloropropane	43	U
Bromoform	32	U	1,1-Dichloropropene	43	U
Bromomethane	43	U	Ethylbenzene	43	U
n-butylbenzene	43	U	Hexachlorobutadiene	43	U
sec-butylbenzene	43	U	Isopropylbenzene	43	U
tert-butylbenzene	43	U	p-isopropyltoluene	43	U
Carbon Tetrachloride	43	U	Methylene Chloride	213	U
Chlorobenzene	43	U	Methyl-tert-butyl ether (MTBE)	43	U
Chloroethane	43	U	Naphthalene	43	U
Chloroform	32	U	n-Propylbenzene	43	U
Chloromethane	43	U	Styrene	43	U
2-Chlorotoluene	43	U	1,1,1,2-Tetrachloroethane	43	U
4-Chlorotoluene	43	U	1,1,2,2-Tetrachloroethane	32	U
Dibromochloromethane	32	U	Tetrachloroethene	43	U
1,2-Dibromo-3-chloropropane	43	U	Toluene	43	U
1,2-Dibromoethane	32	U	1,2,3-Trichlorobenzene	43	U
Dibromomethane	43	U	1,2,4-Trichlorobenzene	43	U
1,2-Dichlorobenzene	43	U	1,1,1-Trichloroethane	43	U
1,3-Dichlorobenzene	43	U	1,1,2-Trichloroethane	32	U
1,4-Dichlorobenzene	43	U	Trichloroethene	43	U
Dichlorodifluoromethane	43	U	Trichlorofluoromethane	43	25 J
1,1-Dichloroethane	43	U	1,2,3-Trichloropropane	43	U
1,2-Dichloroethane	32	U	1,2,4-Trimethylbenzene	43	U
1,1-Dichloroethene	32	U	1,3,5-Trimethylbenzene	43	U
cis-1,2-Dichloroethene	43	U	Vinyl Chloride	43	U
trans-1,2-Dichloroethene	43	U	o-Xylene	43	U
1,2-Dichloropropane	32	U	m,p-Xylene	43	U
Acetone	425	U	Diethyl ether	43	U
Carbon Disulfide	43	U	2-Hexanone	425	U
Tetrahydrofuran	213	U	Methyl isobutyl ketone	425	U
Methyl ethyl ketone	425	U	Di-isopropyl ether (DIPE)	43	U
t-Butyl alcohol (TBA)	851	U	Ethyl t-butyl ether (ETBE)	43	U
t-Amyl methyl ether (TAME)	43	U			

Surrogate Standard Recovery

Dibromofluoromethane	78 %	d4-1,2-Dichloroethane	76 %	d8-Toluene	76 %	Bromofluorobenzene	76 %
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U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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May 4, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-2

SAMPLE DATA

Lab Sample ID: 53976-9
Matrix: Solid
Percent Solid: 89
Dilution Factor: 51
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/02/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	51	U	1,3-Dichloropropane	51	U
Bromobenzene	51	U	cis-1,3-Dichloropropene	51	U
Bromochloromethane	51	U	trans-1,3-Dichloropropene	51	U
Bromodichloromethane	38	U	2,2-Dichloropropane	51	U
Bromoform	38	U	1,1-Dichloropropene	51	U
Bromomethane	51	U	Ethylbenzene	51	U
n-butylbenzene	51	U	Hexachlorobutadiene	51	U
sec-butylbenzene	51	U	Isopropylbenzene	51	U
tert-butylbenzene	51	U	p-isopropyltoluene	51	U
Carbon Tetrachloride	51	U	Methylene Chloride	255	U
Chlorobenzene	51	U	Methyl-tert-butyl ether (MTBE)	51	U
Chloroethane	51	U	Naphthalene	51	U
Chloroform	38	U	n-Propylbenzene	51	U
Chloromethane	51	U	Styrene	51	U
2-Chlorotoluene	51	U	1,1,1,2-Tetrachloroethane	51	U
4-Chlorotoluene	51	U	1,1,2,2-Tetrachloroethane	38	U
Dibromochloromethane	38	U	Tetrachloroethene	51	U
1,2-Dibromo-3-chloropropane	51	U	Toluene	51	U
1,2-Dibromoethane	38	U	1,2,3-Trichlorobenzene	51	U
Dibromomethane	51	U	1,2,4-Trichlorobenzene	51	U
1,2-Dichlorobenzene	51	U	1,1,1-Trichloroethane	51	U
1,3-Dichlorobenzene	51	U	1,1,2-Trichloroethane	38	U
1,4-Dichlorobenzene	51	U	Trichloroethene	51	**26 J**
Dichlorodifluoromethane	51	U	Trichlorofluoromethane	51	U
1,1-Dichloroethane	51	U	1,2,3-Trichloropropane	51	U
1,2-Dichloroethane	38	U	1,2,4-Trimethylbenzene	51	U
1,1-Dichloroethene	38	U	1,3,5-Trimethylbenzene	51	U
cis-1,2-Dichloroethene	51	U	Vinyl Chloride	51	U
trans-1,2-Dichloroethene	51	U	o-Xylene	51	U
1,2-Dichloropropane	38	U	m,p-Xylene	51	**26 J**
Acetone	510	U	Diethyl ether	51	U
Carbon Disulfide	51	U	2-Hexanone	510	U
Tetrahydrofuran	255	U	Methyl isobutyl ketone	510	U
Methyl ethyl ketone	510	U	Di-isopropyl ether (DIPE)	51	U
t-Butyl alcohol (TBA)	1020	U	Ethyl t-butyl ether (ETBE)	51	U
t-Amyl methyl ether (TAME)	51	U			

Surrogate Standard Recovery

Dibromofluoromethane	81 %	d4-1,2-Dichloroethane	82 %	d8-Toluene	85 %	Bromofluorobenzene	80 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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Portland ME 04102

May 6, 2005

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-11 0-4'

Lab Sample ID: 53976-14
Matrix: Solid
Percent Solid: 92
Dilution Factor: 35
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/04/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	35	U	1,3-Dichloropropane	35	U
Bromobenzene	35	U	cis-1,3-Dichloropropene	35	U
Bromochloromethane	35	U	trans-1,3-Dichloropropene	35	U
Bromodichloromethane	26	U	2,2-Dichloropropane	35	U
Bromoform	26	U	1,1-Dichloropropene	35	U
Bromomethane	35	U	Ethylbenzene	35	67
n-butylbenzene	35	U	Hexachlorobutadiene	35	U
sec-butylbenzene	35	U	Isopropylbenzene	35	U
tert-butylbenzene	35	U	p-isopropyltoluene	35	U
Carbon Tetrachloride	35	U	Methylene Chloride	174	U
Chlorobenzene	35	U	Methyl-tert-butyl ether (MTBE)	35	U
Chloroethane	35	U	Naphthalene	35	U
Chloroform	26	U	n-Propylbenzene	35	U
Chloromethane	35	U	Styrene	35	U
2-Chlorotoluene	35	U	1,1,1,2-Tetrachloroethane	35	U
4-Chlorotoluene	35	U	1,1,2,2-Tetrachloroethane	26	U
Dibromochloromethane	26	U	Tetrachloroethene	35	U
1,2-Dibromo-3-chloropropane	35	U	Toluene	35	U
1,2-Dibromoethane	26	U	1,2,3-Trichlorobenzene	35	U
Dibromomethane	35	U	1,2,4-Trichlorobenzene	35	U
1,2-Dichlorobenzene	35	U	1,1,1-Trichloroethane	35	U
1,3-Dichlorobenzene	35	U	1,1,2-Trichloroethane	26	U
1,4-Dichlorobenzene	35	U	Trichloroethene	35	U
Dichlorodifluoromethane	35	U	Trichlorofluoromethane	35	U
1,1-Dichloroethane	35	U	1,2,3-Trichloropropane	35	U
1,2-Dichloroethane	26	U	1,2,4-Trimethylbenzene	35	U
1,1-Dichloroethene	26	U	1,3,5-Trimethylbenzene	35	U
cis-1,2-Dichloroethene	35	U	Vinyl Chloride	35	U
trans-1,2-Dichloroethene	35	U	o-Xylene	35	81
1,2-Dichloropropane	26	U	m,p-Xylene	35	337
Acetone	348	U	Diethyl ether	35	U
Carbon Disulfide	35	U	2-Hexanone	348	U
Tetrahydrofuran	174	U	Methyl isobutyl ketone	348	U
Methyl ethyl ketone	348	U	Di-isopropyl ether (DIPE)	35	U
t-Butyl alcohol (TBA)	697	U	Ethyl t-butyl ether (ETBE)	35	U
t-Amyl methyl ether (TAME)	35	U			

Surrogate Standard Recovery

Dibromofluoromethane	91 %	d4-1,2-Dichloroethane	87 %	d8-Toluene	94 %	Bromofluorobenzene	96 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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May 4, 2005

SAMPLE DATA

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-C

Lab Sample ID: 53976-6
Matrix: Solid
Percent Solid: 76
Dilution Factor: 44
Collection Date: 04/26/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/03/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	44	**55**	1,3-Dichloropropane	44	U
Bromobenzene	44	U	cis-1,3-Dichloropropene	44	U
Bromochloromethane	44	U	trans-1,3-Dichloropropene	44	U
Bromodichloromethane	33	U	2,2-Dichloropropane	44	U
Bromoform	33	U	1,1-Dichloropropene	44	U
Bromomethane	44	U	Ethylbenzene	44	**24 J**
n-butylbenzene	44	U	Hexachlorobutadiene	44	U
sec-butylbenzene	44	U	Isopropylbenzene	44	U
tert-butylbenzene	44	U	p-isopropyltoluene	44	U
Carbon Tetrachloride	44	U	Methylene Chloride	222	U
Chlorobenzene	44	U	Methyl-tert-butyl ether (MTBE)	44	**24 J**
Chloroethane	44	U	Naphthalene	44	U
Chloroform	33	U	n-Propylbenzene	44	U
Chloromethane	44	U	Styrene	44	U
2-Chlorotoluene	44	U	1,1,1,2-Tetrachloroethane	44	U
4-Chlorotoluene	44	U	1,1,2,2-Tetrachloroethane	33	U
Dibromochloromethane	33	U	Tetrachloroethene	44	U
1,2-Dibromo-3-chloropropane	44	U	Toluene	44	U
1,2-Dibromoethane	33	U	1,2,3-Trichlorobenzene	44	U
Dibromomethane	44	U	1,2,4-Trichlorobenzene	44	U
1,2-Dichlorobenzene	44	U	1,1,1-Trichloroethane	44	U
1,3-Dichlorobenzene	44	U	1,1,2-Trichloroethane	33	U
1,4-Dichlorobenzene	44	U	Trichloroethene	44	U
Dichlorodifluoromethane	44	U	Trichlorofluoromethane	44	U
1,1-Dichloroethane	44	U	1,2,3-Trichloropropane	44	U
1,2-Dichloroethane	33	U	1,2,4-Trimethylbenzene	44	U
1,1-Dichloroethene	33	U	1,3,5-Trimethylbenzene	44	U
cis-1,2-Dichloroethene	44	U	Vinyl Chloride	44	U
trans-1,2-Dichloroethene	44	U	o-Xylene	44	U
1,2-Dichloropropane	33	U	m,p-Xylene	44	**70**
Acetone	444	U	Diethyl ether	44	U
Carbon Disulfide	44	U	2-Hexanone	444	U
Tetrahydrofuran	222	U	Methyl isobutyl ketone	444	U
Methyl ethyl ketone	444	U	Di-isopropyl ether (DIPE)	44	U
t-Butyl alcohol (TBA)	889	U	Ethyl t-butyl ether (ETBE)	44	U
t-Amyl methyl ether (TAME)	44	U			

Surrogate Standard Recovery

Dibromofluoromethane	45 * %	d4-1,2-Dichloroethane	45 * %	d8-Toluene	38 * %	Bromofluorobenzene	35 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory control limits. Sample was reanalyzed with similar results.

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May 4, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: B-1

SAMPLE DATA

Lab Sample ID: 53976-7
Matrix: Solid
Percent Solid: 85
Dilution Factor: 42
Collection Date: 04/27/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/02/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	42	U	1,3-Dichloropropane	42	U
Bromobenzene	42	U	cis-1,3-Dichloropropene	42	U
Bromochloromethane	42	U	trans-1,3-Dichloropropene	42	U
Bromodichloromethane	32	U	2,2-Dichloropropane	42	U
Bromoform	32	U	1,1-Dichloropropene	42	U
Bromomethane	42	U	Ethylbenzene	42	U
n-butylbenzene	42	U	Hexachlorobutadiene	42	U
sec-butylbenzene	42	U	Isopropylbenzene	42	U
tert-butylbenzene	42	U	p-isopropyltoluene	42	U
Carbon Tetrachloride	42	U	Methylene Chloride	211	U
Chlorobenzene	42	U	Methyl-tert-butyl ether (MTBE)	42	U
Chloroethane	42	U	Naphthalene	42	U
Chloroform	32	U	n-Propylbenzene	42	U
Chloromethane	42	U	Styrene	42	U
2-Chlorotoluene	42	U	1,1,1,2-Tetrachloroethane	42	U
4-Chlorotoluene	42	U	1,1,2,2-Tetrachloroethane	32	U
Dibromochloromethane	32	U	Tetrachloroethene	42	U
1,2-Dibromo-3-chloropropane	42	U	Toluene	42	U
1,2-Dibromoethane	32	U	1,2,3-Trichlorobenzene	42	U
Dibromomethane	42	U	1,2,4-Trichlorobenzene	42	U
1,2-Dichlorobenzene	42	U	1,1,1-Trichloroethane	42	U
1,3-Dichlorobenzene	42	U	1,1,2-Trichloroethane	32	U
1,4-Dichlorobenzene	42	U	Trichloroethene	42	U
Dichlorodifluoromethane	42	U	Trichlorofluoromethane	42	U
1,1-Dichloroethane	42	U	1,2,3-Trichloropropane	42	U
1,2-Dichloroethane	32	U	1,2,4-Trimethylbenzene	42	U
1,1-Dichloroethene	32	U	1,3,5-Trimethylbenzene	42	U
cis-1,2-Dichloroethene	42	U	Vinyl Chloride	42	U
trans-1,2-Dichloroethene	42	U	o-Xylene	42	U
1,2-Dichloropropane	32	U	m,p-Xylene	42	25 J
Acetone	422	U	Diethyl ether	42	U
Carbon Disulfide	42	U	2-Hexanone	422	U
Tetrahydrofuran	211	U	Methyl isobutyl ketone	422	U
Methyl ethyl ketone	422	U	Di-isopropyl ether (DIPE)	42	U
t-Butyl alcohol (TBA)	845	U	Ethyl t-butyl ether (ETBE)	42	U
t-Amyl methyl ether (TAME)	42	U			

Surrogate Standard Recovery

Dibromofluoromethane	75	%	d4-1,2-Dichloroethane	72	%	d8-Toluene	78	% Bromofluorobenzene	74 %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio.

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Portland ME 04102

May 4, 2005

CLIENT SAMPLE ID

Project Name: E. Perry Brownfields Site

Project Number:

Field Sample ID: SS-6

SAMPLE DATA

Lab Sample ID: 53976-12
Matrix: Solid
Percent Solid: 85
Dilution Factor: 44
Collection Date: 04/28/05
Lab Receipt Date: 04/28/05
Analysis Date: 05/03/05

ANALYTICAL RESULTS VOLATILE ORGANICS

COMPOUND	Quantitation Limit µg/kg	Result µg/kg	COMPOUND	Quantitation Limit µg/kg	Result µg/kg
Benzene	44	U	1,3-Dichloropropane	44	U
Bromobenzene	44	U	cis-1,3-Dichloropropene	44	U
Bromochloromethane	44	U	trans-1,3-Dichloropropene	44	U
Bromodichloromethane	33	U	2,2-Dichloropropane	44	U
Bromoform	33	U	1,1-Dichloropropene	44	U
Bromomethane	44	U	Ethylbenzene	44	U
n-butylbenzene	44	U	Hexachlorobutadiene	44	U
sec-butylbenzene	44	U	Isopropylbenzene	44	U
tert-butylbenzene	44	U	p-isopropyltoluene	44	U
Carbon Tetrachloride	44	U	Methylene Chloride	218	U
Chlorobenzene	44	U	Methyl-tert-butyl ether (MTBE)	44	U
Chloroethane	44	U	Naphthalene	44	U
Chloroform	33	U	n-Propylbenzene	44	U
Chloromethane	44	U	Styrene	44	U
2-Chlorotoluene	44	U	1,1,1,2-Tetrachloroethane	44	U
4-Chlorotoluene	44	U	1,1,2,2-Tetrachloroethane	33	U
Dibromochloromethane	33	U	Tetrachloroethene	44	U
1,2-Dibromo-3-chloropropane	44	U	Toluene	44	U
1,2-Dibromoethane	33	U	1,2,3-Trichlorobenzene	44	U
Dibromomethane	44	U	1,2,4-Trichlorobenzene	44	U
1,2-Dichlorobenzene	44	U	1,1,1-Trichloroethane	44	U
1,3-Dichlorobenzene	44	U	1,1,2-Trichloroethane	33	U
1,4-Dichlorobenzene	44	U	Trichloroethene	44	U
Dichlorodifluoromethane	44	U	Trichlorofluoromethane	44	U
1,1-Dichloroethane	44	U	1,2,3-Trichloropropane	44	U
1,2-Dichloroethane	33	U	1,2,4-Trimethylbenzene	44	U
1,1-Dichloroethene	33	U	1,3,5-Trimethylbenzene	44	U
cis-1,2-Dichloroethene	44	U	Vinyl Chloride	44	U
trans-1,2-Dichloroethene	44	U	o-Xylene	44	U
1,2-Dichloropropane	33	U	m,p-Xylene	44	U
Acetone	436	U	Diethyl ether	44	U
Carbon Disulfide	44	U	2-Hexanone	436	U
Tetrahydrofuran	218	U	Methyl isobutyl ketone	436	U
Methyl ethyl ketone	436	U	Di-isopropyl ether (DIPE)	44	U
t-Butyl alcohol (TBA)	872	U	Ethyl t-butyl ether (ETBE)	44	U
t-Amyl methyl ether (TAME)	44	U			

Surrogate Standard Recovery

Dibromofluoromethane	56 * %	d4-1,2-Dichloroethane	53 * %	d8-Toluene	49 * %	Bromofluorobenzene	39 * %

U=Undetected J=Estimated E=Exceeds Calibration Range B=Detected in Blank

METHODOLOGY: Sample analysis was conducted according to: Test Methods for Evaluating Solid Waste, SW-846 Method 8260B.

COMMENTS: Results are expressed on a dry weight basis. Sample collection and analysis in accordance with SW-846 method 5035A. Sample did not meet method acceptance criteria for the 1:1 soil to methanol ratio. *Surrogate recoveries outside laboratory control limits. Sample was reanalyzed with similar results.

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