KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/13/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25513-1
Client ID: WG25513-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25513
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.		%REC.	QC. LIMITS
Dichlorodifluoromethane	50	NA	63		126	13-217
Chloromethane	50	NA	48		95	36-165
Vinyl chloride	50	NA	54		108	47-159
Bromomethane	50	NA	41		82	43-181
Chloroethane	50	NA	51		103	54-157
Trichlorofluoromethane	50	NA	55		110	62-138
Diethyl Ether	50	NA	49		99	70-138
Tertiary-butyl alcohol	250	NA	136	*	54	74-127
1,1-Dichloroethene	50	NA	46		93	68-141
Carbon Disulfide	50	NA	48		97	45-141
Freon-113	50	NA	41		83	62-142
Iodomethane	50	NA	52		104	33-178
Acrolein	250	NA	262		105	44-146
Methylene Chloride	50	NA	47		94	34-171
Acetone	50	NA	67		134	44-226
Isobutyl Alcohol	1000	NA	916		92	77-124
trans-1,2-Dichloroethene	50	NA	46		93	72-133
Allyl Chloride	50	NA	32	*	64	66-137
Methyl tert-butyl ether	100	NA	94		94	11-259
Acetonitrile	500	NA	467		93	67-137
Di-isopropyl ether	50	NA	47		95	74-126
Chloroprene	50	NA	46		91	74-131
Methacrylonitrile	500	NA	483		97	75-127
Propionitrile	500	NA	502		100	71-128
1,1-Dichloroethane	50	NA	43		86	75-130
Acrylonitrile	250	NA	251		100	73-123
Ethyl tertiary-butyl ether	50	NA	48		97	75-125
Vinyl Acetate	50	NA	30		59	59-162
cis-1,2-Dichloroethene	50	NA	47		93	67-129
1,2-Dichloroethylene (total)	100	NA	93		93	70-130
Methyl Methacrylate	50	NA	50		100	78-126
2,2-Dichloropropane	50	NA	27	*	54	70-138
Bromochloromethane	50	NA	47		94	73-122
Chloroform	50	NA	48		95	73-127
Carbon Tetrachloride	50	NA	49		98	75-130
Tetrahydrofuran	50	NA	48		96	65-140
1,1,1-Trichloroethane	50	NA	47		93	71-129
1,1-Dichloropropene	50	NA	47		94	84-121
2-Butanone	50	NA	54		109	22-267
Benzene	50	NA	46		92	76-123
Cyclohexane		NA				60-140
Ethyl Methacrylate	50	NA	51		102	79-127
Tertiary-amyl methyl ether	50	NA	49		98	73-126
1,2-Dichloroethane	50	NA	46		92	80-123
Trichloroethene	50	NA	46		91	75-136

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
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Extraction Date:
Analysis Date: 02/13/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25513-1
Client ID: WG25513-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25513
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dibromomethane	50	NA	45	90	83-121
1,2-Dichloropropane	50	NA	47	94	77-123
Bromodichloromethane	50	NA	46	92	78-107
cis-1,3-dichloropropene	50	NA	48	96	76-125
1,4-Dioxane	1000	NA	895	90	72-135
2-Chloroethylvinylether	50	NA	42	83	0-159
Toluene	50	NA	45	89	76-121
4-methyl-2-pentanone	50	NA	53	107	69-148
Tetrachloroethene	50	NA	45	91	87-114
trans-1,3-Dichloropropene	50	NA	53	106	80-136
1,1,2-Trichloroethane	50	NA	46	93	76-120
Dibromochloromethane	50	NA	48	95	87-114
1,3-Dichloropropane	50	NA	45	90	86-113
1,2-Dibromoethane	50	NA	47	94	81-120
2-Hexanone	50	NA	55	109	67-157
Chlorobenzene	50	NA	47	94	90-111
Ethylbenzene	50	NA	46	91	89-111
1,1,1,2-Tetrachloroethane	50	NA	48	95	89-110
Xylenes (total)	150	NA	142	95	91-113
m+p-Xylenes	100	NA	96	96	91-113
o-Xylene	50	NA	46	92	91-112
Styrene	50	NA	47	94	85-114
Bromoform	50	NA	51	102	92-113
Isopropylbenzene	50	NA	50	100	89-132
cis-1,4-Dichloro-2-Butene	50	NA	54	109	66-128
trans-1,4-Dichloro-2-Butene	50	NA	55	110	78-125
Bromobenzene	50	NA	45	89	87-109
N-Propylbenzene	50	NA	47	93	86-119
1,1,2,2-Tetrachloroethane	50	NA	47	94	77-119
1,3,5-Trimethylbenzene	50	NA	46	93	84-117
2-Chlorotoluene	50	NA	43	86	78-120
1,2,3-Trichloropropane	50	NA	44	88	83-115
4-Chlorotoluene	50	NA	47	94	84-118
tert-Butylbenzene	50	NA	48	95	76-128
Pentachloroethane	50	NA	46	93	83-119
1,2,4-Trimethylbenzene	50	NA	47	94	83-118
P-Isopropyltoluene	50	NA	47	95	91-120
1,3-Dichlorobenzene	50	NA	47	94	90-113
1,4-Dichlorobenzene	50	NA	49	99	89-112
N-Butylbenzene	50	NA	46	91	80-122
sec-Butylbenzene	50	NA	46	91	86-118
1,2-Dichlorobenzene	50	NA	47	95	90-110
1,2-Dibromo-3-Chloropropane	50	NA	48	96	66-137
1,3,5-Trichlorobenzene	50	NA	52	104	53-170
Hexachlorobutadiene	50	NA	44	89	80-117

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/13/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25513-1
Client ID: WG25513-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25513
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.		%REC.	QC. LIMITS
1,2,4-Trichlorobenzene	50	NA	50		100	75-128
1,2,3-Trimethylbenzene	50	NA	52		103	80-126
Naphthalene	50	NA	52		103	72-117
1,2,3-Trichlorobenzene	50	NA	49		97	72-126
Methyl Acetate	50	NA	26	*	51	74-113
Methylcyclohexane	50	NA	46		91	74-129

FORM 4
VOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

| WG25520-BLANK |

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: NEMR SDG No.: WW0566

Lab File ID: Z9288 Lab Sample ID: WG25520-2

Date Analyzed: 02/14/06 Time Analyzed: 1056

GC Column: RTX-VMS ID: 0.18 (mm) Heated Purge: (Y/N) Y

Instrument ID: GCMS-Z

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG25520-LCS	WG25520-1	Z9286	02/14/06	0921
02	B-5-1	WW0566-6RA	Z9291	02/14/06	1252
03	B-10-1	WW0566-10RA	Z9292	02/14/06	1328
04	B-11-1	WW0566-11RA	Z9293	02/14/06	1405
05					
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COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 14-FEB-2006 10:56
Report Date: 02/17/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25520-2
Client ID: WG25520-Blank
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25520
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	5	1.0	5	5
Chloromethane	U	5	1.0	5	5
Vinyl chloride	U	5	1.0	5	5
Bromomethane	U	5	1.0	5	5
Chloroethane	U	5	1.0	5	5
Trichlorofluoromethane	U	5	1.0	5	5
Diethyl Ether	U	5	1.0	5	5
1,1-Dichloroethene	U	5	1.0	5	5
Carbon Disulfide	U	5	1.0	5	5
Methylene Chloride	U	5	1.0	5	5
Acetone	U	25	1.0	25	25
trans-1,2-Dichloroethene	U	5	1.0	5	5
Methyl tert-butyl ether	U	10	1.0	10	10
1,1-Dichloroethane	U	5	1.0	5	5
Vinyl Acetate	U	5	1.0	5	5
cis-1,2-Dichloroethene	U	5	1.0	5	5
1,2-Dichloroethylene (total)	U	10	1.0	10	10
2,2-Dichloropropane	U	5	1.0	5	5
Bromochloromethane	U	5	1.0	5	5
Chloroform	U	5	1.0	5	5
Carbon Tetrachloride	U	5	1.0	5	5
Tetrahydrofuran	U	25	1.0	25	25
1,1,1-Trichloroethane	U	5	1.0	5	5
1,1-Dichloropropene	U	5	1.0	5	5
2-Butanone	U	25	1.0	25	25
Benzene	U	5	1.0	5	5
1,2-Dichloroethane	U	5	1.0	5	5
Trichloroethene	U	5	1.0	5	5
Dibromomethane	U	5	1.0	5	5
1,2-Dichloropropane	U	5	1.0	5	5
Bromodichloromethane	U	5	1.0	5	5
cis-1,3-dichloropropene	U	5	1.0	5	5
Toluene	U	5	1.0	5	5
4-methyl-2-pentanone	U	25	1.0	25	25
Tetrachloroethene	U	5	1.0	5	5
trans-1,3-Dichloropropene	U	5	1.0	5	5
1,1,2-Trichloroethane	U	5	1.0	5	5
Dibromochloromethane	U	5	1.0	5	5
1,3-Dichloropropane	U	5	1.0	5	5
1,2-Dibromoethane	U	5	1.0	5	5
2-Hexanone	U	25	1.0	25	25
Chlorobenzene	U	5	1.0	5	5
Ethylbenzene	U	5	1.0	5	5

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 14-FEB-2006 10:56
Report Date: 02/17/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25520-2
Client ID: WG25520-Blank
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25520
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
1,1,1,2-Tetrachloroethane	U	5	1.0	5	5
Xylenes (total)	U	15	1.0	15	15
m+p-Xylenes	U	10	1.0	10	10
o-Xylene	U	5	1.0	5	5
Styrene	U	5	1.0	5	5
Bromoform	U	5	1.0	5	5
Isopropylbenzene	U	5	1.0	5	5
Bromobenzene	U	5	1.0	5	5
N-Propylbenzene	U	5	1.0	5	5
1,1,2,2-Tetrachloroethane	U	5	1.0	5	5
1,3,5-Trimethylbenzene	U	5	1.0	5	5
2-Chlorotoluene	U	5	1.0	5	5
1,2,3-Trichloropropane	U	5	1.0	5	5
4-Chlorotoluene	U	5	1.0	5	5
tert-Butylbenzene	U	5	1.0	5	5
1,2,4-Trimethylbenzene	U	5	1.0	5	5
P-Isopropyltoluene	U	5	1.0	5	5
1,3-Dichlorobenzene	U	5	1.0	5	5
1,4-Dichlorobenzene	U	5	1.0	5	5
N-Butylbenzene	U	5	1.0	5	5
sec-Butylbenzene	U	5	1.0	5	5
1,2-Dichlorobenzene	U	5	1.0	5	5
1,2-Dibromo-3-Chloropropane	U	5	1.0	5	5
1,3,5-Trichlorobenzene	U	5	1.0	5	5
Hexachlorobutadiene	U	5	1.0	5	5
1,2,4-Trichlorobenzene	U	5	1.0	5	5
Naphthalene	U	5	1.0	5	5
1,2,3-Trichlorobenzene	U	5	1.0	5	5
Dibromofluoromethane		76%			
1,2-Dichloroethane-D4		90%			
Toluene-D8		95%			
P-Bromofluorobenzene		93%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/14/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25520-1
Client ID: WG25520-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25520
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.		%REC.	QC. LIMITS
Dichlorodifluoromethane	50	NA	69		137	13-217
Chloromethane	50	NA	48		96	36-165
Vinyl chloride	50	NA	60		120	47-159
Bromomethane	50	NA	54		108	43-181
Chloroethane	50	NA	55		111	54-157
Trichlorofluoromethane	50	NA	60		120	62-138
Diethyl Ether	50	NA	60		120	70-138
Tertiary-butyl alcohol	250	NA	96	*	38	74-127
1,1-Dichloroethene	50	NA	50		101	68-141
Carbon Disulfide	50	NA	51		103	45-141
Freon-113	50	NA	51		102	62-142
Iodomethane	50	NA	50		101	33-178
Acrolein	250	NA	262		105	44-146
Methylene Chloride	50	NA	49		98	34-171
Acetone	50	NA	72		144	44-226
Isobutyl Alcohol	1000	NA	796		80	77-124
trans-1,2-Dichloroethene	50	NA	50		100	72-133
Allyl Chloride	50	NA	31	*	62	66-137
Methyl tert-butyl ether	100	NA	90		90	11-259
Acetonitrile	500	NA	485		97	67-137
Di-isopropyl ether	50	NA	52		103	74-126
Chloroprene	50	NA	52		104	74-131
Methacrylonitrile	500	NA	496		99	75-127
Propionitrile	500	NA	464		93	71-128
1,1-Dichloroethane	50	NA	38		76	75-130
Acrylonitrile	250	NA	256		102	73-123
Ethyl tertiary-butyl ether	50	NA	52		103	75-125
Vinyl Acetate	50	NA	33		66	59-162
cis-1,2-Dichloroethene	50	NA	48		97	67-129
1,2-Dichloroethylene (total)	100	NA	98		98	70-130
Methyl Methacrylate	50	NA	52		103	78-126
2,2-Dichloropropane	50	NA	18	*	37	70-138
Bromochloromethane	50	NA	50		99	73-122
Chloroform	50	NA	49		98	73-127
Carbon Tetrachloride	50	NA	54		109	75-130
Tetrahydrofuran	50	NA	51		102	65-140
1,1,1-Trichloroethane	50	NA	47		95	71-129
1,1-Dichloropropene	50	NA	51		102	84-121
2-Butanone	50	NA	54		109	22-267
Benzene	50	NA	48		96	76-123
Cyclohexane		NA				60-140
Ethyl Methacrylate	50	NA	51		102	79-127
Tertiary-amyl methyl ether	50	NA	50		101	73-126
1,2-Dichloroethane	50	NA	49		99	80-123
Trichloroethene	50	NA	50		100	75-136

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/14/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25520-1
Client ID: WG25520-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25520
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.	%REC.	QC. LIMITS
Dibromomethane	50	NA	48	95	83-121
1,2-Dichloropropane	50	NA	50	99	77-123
Bromodichloromethane	50	NA	49	98	78-107
cis-1,3-dichloropropene	50	NA	50	100	76-125
1,4-Dioxane	1000	NA	864	86	72-135
2-Chloroethylvinylether	50	NA	47	94	0-159
Toluene	50	NA	49	98	76-121
4-methyl-2-pentanone	50	NA	54	108	69-148
Tetrachloroethene	50	NA	48	95	87-114
trans-1,3-Dichloropropene	50	NA	54	108	80-136
1,1,2-Trichloroethane	50	NA	50	100	76-120
Dibromochloromethane	50	NA	50	100	87-114
1,3-Dichloropropane	50	NA	47	94	86-113
1,2-Dibromoethane	50	NA	51	103	81-120
2-Hexanone	50	NA	54	108	67-157
Chlorobenzene	50	NA	50	99	90-111
Ethylbenzene	50	NA	48	97	89-111
1,1,1,2-Tetrachloroethane	50	NA	49	99	89-110
Xylenes (total)	150	NA	152	101	91-113
m+p-Xylenes	100	NA	103	103	91-113
o-Xylene	50	NA	49	97	91-112
Styrene	50	NA	49	98	85-114
Bromoform	50	NA	53	106	92-113
Isopropylbenzene	50	NA	54	109	89-132
cis-1,4-Dichloro-2-Butene	50	NA	53	107	66-128
trans-1,4-Dichloro-2-Butene	50	NA	50	100	78-125
Bromobenzene	50	NA	48	95	87-109
N-Propylbenzene	50	NA	51	102	86-119
1,1,2,2-Tetrachloroethane	50	NA	50	100	77-119
1,3,5-Trimethylbenzene	50	NA	50	101	84-117
2-Chlorotoluene	50	NA	52	104	78-120
1,2,3-Trichloropropane	50	NA	52	103	83-115
4-Chlorotoluene	50	NA	50	99	84-118
tert-Butylbenzene	50	NA	51	102	76-128
Pentachloroethane	50	NA	48	97	83-119
1,2,4-Trimethylbenzene	50	NA	50	101	83-118
P-Isopropyltoluene	50	NA	53	105	91-120
1,3-Dichlorobenzene	50	NA	49	99	90-113
1,4-Dichlorobenzene	50	NA	51	102	89-112
N-Butylbenzene	50	NA	52	104	80-122
sec-Butylbenzene	50	NA	51	102	86-118
1,2-Dichlorobenzene	50	NA	48	97	90-110
1,2-Dibromo-3-Chloropropane	50	NA	50	99	66-137
1,3,5-Trichlorobenzene	50	NA	51	101	53-170
Hexachlorobutadiene	50	NA	49	98	80-117

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/14/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25520-1
Client ID: WG25520-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25520
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.		%REC.	QC. LIMITS
1,2,4-Trichlorobenzene	50	NA	52		105	75-128
1,2,3-Trimethylbenzene	50	NA	51		102	80-126
Naphthalene	50	NA	45		89	72-117
1,2,3-Trichlorobenzene	50	NA	46		91	72-126
Methyl Acetate	50	NA	19	*	38	74-113
Methylcyclohexane	50	NA	52		105	74-129

FORM 4
VOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25581-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: NEMR SDG No.: WW0566

Lab File ID: Z9304 Lab Sample ID: WG25581-2

Date Analyzed: 02/15/06 Time Analyzed: 1338

GC Column: RTX-VMS ID: 0.18 (mm) Heated Purge: (Y/N) Y

Instrument ID: GCMS-Z

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG25581-LCS	WG25581-1	Z9302	02/15/06	1214
02	B-2-1	WW0566-2RA2	Z9305	02/15/06	1422
03	B-3-1A	WW0566-3RA2	Z9306	02/15/06	1458
04	B-5-1	WW0566-6RA2	Z9307	02/15/06	1534
05	B-10-1	WW0566-10RA2	Z9308	02/15/06	1610
06	B-11-1	WW0566-11RA2	Z9309	02/15/06	1647
07					
08					
09					
10					
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COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 15-FEB-2006 13:38
Report Date: 02/17/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25581-2
Client ID: WG25581-Blank
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25581
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
Dichlorodifluoromethane	U	5	1.0	5	5
Chloromethane	U	5	1.0	5	5
Vinyl chloride	U	5	1.0	5	5
Bromomethane	U	5	1.0	5	5
Chloroethane	U	5	1.0	5	5
Trichlorofluoromethane	U	5	1.0	5	5
Diethyl Ether	U	5	1.0	5	5
1,1-Dichloroethene	U	5	1.0	5	5
Carbon Disulfide	U	5	1.0	5	5
Methylene Chloride	U	5	1.0	5	5
Acetone	U	25	1.0	25	25
trans-1,2-Dichloroethene	U	5	1.0	5	5
Methyl tert-butyl ether	U	10	1.0	10	10
1,1-Dichloroethane	U	5	1.0	5	5
Vinyl Acetate	U	5	1.0	5	5
cis-1,2-Dichloroethene	U	5	1.0	5	5
1,2-Dichloroethylene (total)	U	10	1.0	10	10
2,2-Dichloropropane	U	5	1.0	5	5
Bromochloromethane	U	5	1.0	5	5
Chloroform	U	5	1.0	5	5
Carbon Tetrachloride	U	5	1.0	5	5
Tetrahydrofuran	U	25	1.0	25	25
1,1,1-Trichloroethane	U	5	1.0	5	5
1,1-Dichloropropene	U	5	1.0	5	5
2-Butanone	U	25	1.0	25	25
Benzene	U	5	1.0	5	5
1,2-Dichloroethane	U	5	1.0	5	5
Trichloroethene	U	5	1.0	5	5
Dibromomethane	U	5	1.0	5	5
1,2-Dichloropropane	U	5	1.0	5	5
Bromodichloromethane	U	5	1.0	5	5
cis-1,3-dichloropropene	U	5	1.0	5	5
Toluene	U	5	1.0	5	5
4-methyl-2-pentanone	U	25	1.0	25	25
Tetrachloroethene	U	5	1.0	5	5
trans-1,3-Dichloropropene	U	5	1.0	5	5
1,1,2-Trichloroethane	U	5	1.0	5	5
Dibromochloromethane	U	5	1.0	5	5
1,3-Dichloropropane	U	5	1.0	5	5
1,2-Dibromoethane	U	5	1.0	5	5
2-Hexanone	U	25	1.0	25	25
Chlorobenzene	U	5	1.0	5	5
Ethylbenzene	U	5	1.0	5	5

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 15-FEB-2006 13:38
Report Date: 02/17/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25581-2
Client ID: WG25581-Blank
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25581
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
1,1,1,2-Tetrachloroethane	U	5	1.0	5	5
Xylenes (total)	U	15	1.0	15	15
m+p-Xylenes	U	10	1.0	10	10
o-Xylene	U	5	1.0	5	5
Styrene	U	5	1.0	5	5
Bromoform	U	5	1.0	5	5
Isopropylbenzene	U	5	1.0	5	5
Bromobenzene	U	5	1.0	5	5
N-Propylbenzene	U	5	1.0	5	5
1,1,2,2-Tetrachloroethane	U	5	1.0	5	5
1,3,5-Trimethylbenzene	U	5	1.0	5	5
2-Chlorotoluene	U	5	1.0	5	5
1,2,3-Trichloropropane	U	5	1.0	5	5
4-Chlorotoluene	U	5	1.0	5	5
tert-Butylbenzene	U	5	1.0	5	5
1,2,4-Trimethylbenzene	U	5	1.0	5	5
P-Isopropyltoluene	U	5	1.0	5	5
1,3-Dichlorobenzene	U	5	1.0	5	5
1,4-Dichlorobenzene	U	5	1.0	5	5
N-Butylbenzene	U	5	1.0	5	5
sec-Butylbenzene	U	5	1.0	5	5
1,2-Dichlorobenzene	U	5	1.0	5	5
1,2-Dibromo-3-Chloropropane	U	5	1.0	5	5
1,3,5-Trichlorobenzene	U	5	1.0	5	5
Hexachlorobutadiene	U	5	1.0	5	5
1,2,4-Trichlorobenzene	U	5	1.0	5	5
Naphthalene	U	5	1.0	5	5
1,2,3-Trichlorobenzene	U	5	1.0	5	5
Dibromofluoromethane		68%			
1,2-Dichloroethane-D4		74%			
Toluene-D8		85%			
P-Bromofluorobenzene		104%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/15/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25581-1
Client ID: WG25581-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25581
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.		%REC.	QC. LIMITS
Dichlorodifluoromethane	50	NA	64		127	13-217
Chloromethane	50	NA	47		94	36-165
Vinyl chloride	50	NA	58		115	47-159
Bromomethane	50	NA	85		171	43-181
Chloroethane	50	NA	52		105	54-157
Trichlorofluoromethane	50	NA	58		116	62-138
Diethyl Ether	50	NA	60		119	70-138
Tertiary-butyl alcohol	250	NA	100	*	40	74-127
1,1-Dichloroethene	50	NA	49		97	68-141
Carbon Disulfide	50	NA	50		100	45-141
Freon-113	50	NA	50		101	62-142
Iodomethane	50	NA	59		118	33-178
Acrolein	250	NA	289		116	44-146
Methylene Chloride	50	NA	48		95	34-171
Acetone	50	NA	91		182	44-226
Isobutyl Alcohol	1000	NA	910		91	77-124
trans-1,2-Dichloroethene	50	NA	48		97	72-133
Allyl Chloride	50	NA	40		81	66-137
Methyl tert-butyl ether	100	NA	94		94	11-259
Acetonitrile	500	NA	524		105	67-137
Di-isopropyl ether	50	NA	50		100	74-126
Chloroprene	50	NA	54		108	74-131
Methacrylonitrile	500	NA	540		108	75-127
Propionitrile	500	NA	539		108	71-128
1,1-Dichloroethane	50	NA	40		79	75-130
Acrylonitrile	250	NA	296		118	73-123
Ethyl tertiary-butyl ether	50	NA	51		102	75-125
Vinyl Acetate	50	NA	33		67	59-162
cis-1,2-Dichloroethene	50	NA	47		94	67-129
1,2-Dichloroethylene (total)	100	NA	96		96	70-130
Methyl Methacrylate	50	NA	56		112	78-126
2,2-Dichloropropane	50	NA	18	*	36	70-138
Bromochloromethane	50	NA	50		101	73-122
Chloroform	50	NA	48		96	73-127
Carbon Tetrachloride	50	NA	55		110	75-130
Tetrahydrofuran	50	NA	56		113	65-140
1,1,1-Trichloroethane	50	NA	46		93	71-129
1,1-Dichloropropene	50	NA	50		100	84-121
2-Butanone	50	NA	62		124	22-267
Benzene	50	NA	49		98	76-123
Cyclohexane		NA				60-140
Ethyl Methacrylate	50	NA	56		112	79-127
Tertiary-amyl methyl ether	50	NA	51		103	73-126
1,2-Dichloroethane	50	NA	49		99	80-123
Trichloroethene	50	NA	49		97	75-136

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/15/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25581-1
Client ID: WG25581-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25581
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.		%REC.	QC. LIMITS
Dibromomethane	50	NA	50		100	83-121
1,2-Dichloropropane	50	NA	49		98	77-123
Bromodichloromethane	50	NA	49		99	78-107
cis-1,3-dichloropropene	50	NA	53		105	76-125
1,4-Dioxane	1000	NA	1040		104	72-135
2-Chloroethylvinylether	50	NA	48		96	0-159
Toluene	50	NA	48		97	76-121
4-methyl-2-pentanone	50	NA	61		122	69-148
Tetrachloroethene	50	NA	48		97	87-114
trans-1,3-Dichloropropene	50	NA	58		115	80-136
1,1,2-Trichloroethane	50	NA	53		105	76-120
Dibromochloromethane	50	NA	51		103	87-114
1,3-Dichloropropane	50	NA	50		100	86-113
1,2-Dibromoethane	50	NA	54		108	81-120
2-Hexanone	50	NA	61		123	67-157
Chlorobenzene	50	NA	48		96	90-111
Ethylbenzene	50	NA	46		92	89-111
1,1,1,2-Tetrachloroethane	50	NA	50		100	89-110
Xylenes (total)	150	NA	144		96	91-113
m+p-Xylenes	100	NA	97		97	91-113
o-Xylene	50	NA	47		94	91-112
Styrene	50	NA	47		95	85-114
Bromoform	50	NA	57	*	114	92-113
Isopropylbenzene	50	NA	51		102	89-132
cis-1,4-Dichloro-2-Butene	50	NA	55		110	66-128
trans-1,4-Dichloro-2-Butene	50	NA	56		112	78-125
Bromobenzene	50	NA	45		91	87-109
N-Propylbenzene	50	NA	46		92	86-119
1,1,2,2-Tetrachloroethane	50	NA	52		104	77-119
1,3,5-Trimethylbenzene	50	NA	47		93	84-117
2-Chlorotoluene	50	NA	44		89	78-120
1,2,3-Trichloropropane	50	NA	52		103	83-115
4-Chlorotoluene	50	NA	46		93	84-118
tert-Butylbenzene	50	NA	47		94	76-128
Pentachloroethane	50	NA	44		88	83-119
1,2,4-Trimethylbenzene	50	NA	46		92	83-118
P-Isopropyltoluene	50	NA	49		98	91-120
1,3-Dichlorobenzene	50	NA	49		98	90-113
1,4-Dichlorobenzene	50	NA	51		102	89-112
N-Butylbenzene	50	NA	47		95	80-122
sec-Butylbenzene	50	NA	47		93	86-118
1,2-Dichlorobenzene	50	NA	49		98	90-110
1,2-Dibromo-3-Chloropropane	50	NA	47		94	66-137
1,3,5-Trichlorobenzene	50	NA	49		99	53-170
Hexachlorobutadiene	50	NA	47		93	80-117

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date:
Analysis Date: 02/15/06
Report Date: 02/17/2006
Matrix: SOIL

Lab ID: WG25581-1
Client ID: WG25581-LCS
SDG: WW0566
Extracted by:
Extraction Method: SW846 5035
Analyst: ALH
Analysis Method: SW846 8260B
Lab Prep Batch: WG25581
Units: ug/Kg

COMPOUND	LCS SPIKE	SAMPLE CONC.	LCS CONC.		%REC.	QC. LIMITS
1,2,4-Trichlorobenzene	50	NA	52		104	75-128
1,2,3-Trimethylbenzene	50	NA	48		97	80-126
Naphthalene	50	NA	54		108	72-117
1,2,3-Trichlorobenzene	50	NA	51		101	72-126
Methyl Acetate	50	NA	32	*	64	74-113
Methylcyclohexane	50	NA	52		103	74-129

FORM 4
SEMIVOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25368-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: NEMR SDG No.: WW0566

Lab File ID: U3691 Lab Sample ID: WG25368-1RA

Instrument ID: GCMS-U Date Extracted: 02/09/06

Matrix: (soil/water) SOIL Date Analyzed: 02/13/06

Level:(low/med) LOW Time Analyzed: 1406

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	B-7-1	WW0566-7	U3692	02/13/06	1450
02	B-4-1	WW0566-5	U3693	02/13/06	1536
03	B-3-1B	WW0566-4	U3694	02/13/06	1622
04	B-1-1	WW0566-1	U3695	02/13/06	1708
05	B-8-1	WW0566-8	U3696	02/13/06	1755
06	B-9-1	WW0566-9	U3697	02/13/06	1846
07	B-2-1	WW0566-2DL	U3706	02/15/06	1612
08	B-3-1A	WW0566-3DL	U3711	02/16/06	1252
09	B-10-1	WW0566-10	U3713	02/16/06	1429
10	B-11-1	WW0566-11	U3714	02/16/06	1526
11	B-5-1	WW0566-6	U3715	02/16/06	1616
12	B-11-1	WW0566-11DL	U3716	02/16/06	1705
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30					

COMMENTS:

FORM IV SV

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/09/06
Analysis Date: 13-FEB-2006 14:06
Report Date: 02/17/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25368-1RA
Client ID: WG25368-Blank
SDG: WW0566
Extracted by: TR
Extraction Method: SW846 3550
Analyst: JCG
Analysis Method: SW846 8270C
Lab Prep Batch: WG25368
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
2,2'-Oxybis(1-Chloropropane)	U	330	1.0	330	330
Phenol	U	330	1.0	330	330
Bis(2-Chloroethyl)ether	U	330	1.0	330	330
2-Chlorophenol	U	330	1.0	330	330
1,3-Dichlorobenzene	U	330	1.0	330	330
1,4-Dichlorobenzene	U	330	1.0	330	330
2-Methylphenol	U	330	1.0	330	330
1,2-Dichlorobenzene	U	330	1.0	330	330
N-Nitroso-di-n-propylamine	U	330	1.0	330	330
4-Methylphenol	U	330	1.0	330	330
Hexachloroethane	U	330	1.0	330	330
Nitrobenzene	U	330	1.0	330	330
Isophorone	U	330	1.0	330	330
2-Nitrophenol	U	330	1.0	330	330
2,4-Dimethylphenol	U	330	1.0	330	330
Bis(2-Chloroethoxy)methane	U	330	1.0	330	330
2,4-Dichlorophenol	U	330	1.0	330	330
1,2,4-Trichlorobenzene	U	330	1.0	330	330
Naphthalene	U	330	1.0	330	330
4-Chloroaniline	U	330	1.0	330	330
Hexachlorobutadiene	U	330	1.0	330	330
4-Chloro-3-Methylphenol	U	330	1.0	330	330
2-Methylnaphthalene	U	330	1.0	330	330
Hexachlorocyclopentadiene	U	330	1.0	330	330
2,4,6-Trichlorophenol	U	330	1.0	330	330
2,4,5-Trichlorophenol	U	820	1.0	820	820
2-Chloronaphthalene	U	330	1.0	330	330
2-Nitroaniline	U	820	1.0	820	820
Dimethyl Phthalate	U	330	1.0	330	330
2,6-Dinitrotoluene	U	330	1.0	330	330
Acenaphthylene	U	330	1.0	330	330
3-Nitroaniline	U	820	1.0	820	820
Acenaphthene	U	330	1.0	330	330
Dibenzofuran	U	330	1.0	330	330
2,4-Dinitrophenol	U	820	1.0	820	820
4-Nitrophenol	U	820	1.0	820	820
2,4-Dinitrotoluene	U	330	1.0	330	330
Diethylphthalate	U	330	1.0	330	330
Fluorene	U	330	1.0	330	330
4-Chlorophenyl-phenylether	U	330	1.0	330	330
4-Nitroaniline	U	820	1.0	820	820
4,6-Dinitro-2-Methylphenol	U	820	1.0	820	820
N-Nitrosodiphenylamine	U	330	1.0	330	330

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/09/06
Analysis Date: 13-FEB-2006 14:06
Report Date: 02/17/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25368-1RA
Client ID: WG25368-Blank
SDG: WW0566
Extracted by: TR
Extraction Method: SW846 3550
Analyst: JCG
Analysis Method: SW846 8270C
Lab Prep Batch: WG25368
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Bromophenyl-phenylether	U	330	1.0	330	330
Hexachlorobenzene	U	330	1.0	330	330
Pentachlorophenol	U	820	1.0	820	820
Phenanthrene	U	330	1.0	330	330
Anthracene	U	330	1.0	330	330
Carbazole	U	330	1.0	330	330
Di-n-butylphthalate	U	330	1.0	330	330
Fluoranthene	U	330	1.0	330	330
Pyrene	U	330	1.0	330	330
Butylbenzylphthalate	U	330	1.0	330	330
Benzo(a)anthracene	U	330	1.0	330	330
3,3'-Dichlorobenzidine	U	330	1.0	330	330
Chrysene	U	330	1.0	330	330
bis(2-Ethylhexyl)phthalate	U	330	1.0	330	330
Di-n-octylphthalate	U	330	1.0	330	330
Benzo(b)fluoranthene	U	330	1.0	330	330
Benzo(k)fluoranthene	U	330	1.0	330	330
Benzo(a)pyrene	U	330	1.0	330	330
Indeno(1,2,3-cd)pyrene	U	330	1.0	330	330
Dibenzo(a,h)anthracene	U	330	1.0	330	330
Benzo(g,h,i)perylene	U	330	1.0	330	330
2-Fluorophenol		53%			
Phenol-D6		63%			
Nitrobenzene-D5		56%			
2-Fluorobiphenyl		65%			
2,4,6-Tribromophenol		48%			
Terphenyl-D14		91%			

FORM 4
SEMIVOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25368-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: NEMR SDG No.: WW0566

Lab File ID: K1620 Lab Sample ID: WG25368-1RA2

Instrument ID: GCMS-K Date Extracted: 02/09/06

Matrix: (soil/water) SOIL Date Analyzed: 02/13/06

Level: (low/med) LOW Time Analyzed: 1031

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG25368-LCS	WG25368-2	K1612	02/10/06	1631
02	WG25368-LCSD	WG25368-3	K1613	02/10/06	1720
03					
04					
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COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/09/06
Analysis Date: 13-FEB-2006 10:31
Report Date: 02/16/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25368-1RA2
Client ID: WG25368-Blank
SDG: WW0566
Extracted by: TR
Extraction Method: SW846 3550
Analyst: JCG
Analysis Method: SW846 8270C
Lab Prep Batch: WG25368
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
2,2'-Oxybis(1-Chloropropane)	U	330	1.0	330	330
Phenol	U	330	1.0	330	330
Bis(2-Chloroethyl)ether	U	330	1.0	330	330
2-Chlorophenol	U	330	1.0	330	330
1,3-Dichlorobenzene	U	330	1.0	330	330
1,4-Dichlorobenzene	U	330	1.0	330	330
2-Methylphenol	U	330	1.0	330	330
1,2-Dichlorobenzene	U	330	1.0	330	330
N-Nitroso-di-n-propylamine	U	330	1.0	330	330
4-Methylphenol	U	330	1.0	330	330
Hexachloroethane	U	330	1.0	330	330
Nitrobenzene	U	330	1.0	330	330
Isophorone	U	330	1.0	330	330
2-Nitrophenol	U	330	1.0	330	330
2,4-Dimethylphenol	U	330	1.0	330	330
Bis(2-Chloroethoxy)methane	U	330	1.0	330	330
2,4-Dichlorophenol	U	330	1.0	330	330
1,2,4-Trichlorobenzene	U	330	1.0	330	330
Naphthalene	U	330	1.0	330	330
4-Chloroaniline	U	330	1.0	330	330
Hexachlorobutadiene	U	330	1.0	330	330
4-Chloro-3-Methylphenol	U	330	1.0	330	330
2-Methylnaphthalene	U	330	1.0	330	330
Hexachlorocyclopentadiene	U	330	1.0	330	330
2,4,6-Trichlorophenol	U	330	1.0	330	330
2,4,5-Trichlorophenol	U	820	1.0	820	820
2-Chloronaphthalene	U	330	1.0	330	330
2-Nitroaniline	U	820	1.0	820	820
Dimethyl Phthalate	U	330	1.0	330	330
2,6-Dinitrotoluene	U	330	1.0	330	330
Acenaphthylene	U	330	1.0	330	330
3-Nitroaniline	U	820	1.0	820	820
Acenaphthene	U	330	1.0	330	330
Dibenzofuran	U	330	1.0	330	330
2,4-Dinitrophenol	U	820	1.0	820	820
4-Nitrophenol	U	820	1.0	820	820
2,4-Dinitrotoluene	U	330	1.0	330	330
Diethylphthalate	U	330	1.0	330	330
Fluorene	U	330	1.0	330	330
4-Chlorophenyl-phenylether	U	330	1.0	330	330
4-Nitroaniline	U	820	1.0	820	820
4,6-Dinitro-2-Methylphenol	U	820	1.0	820	820
N-Nitrosodiphenylamine	U	330	1.0	330	330

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/09/06
Analysis Date: 13-FEB-2006 10:31
Report Date: 02/16/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25368-1RA2
Client ID: WG25368-Blank
SDG: WW0566
Extracted by: TR
Extraction Method: SW846 3550
Analyst: JCG
Analysis Method: SW846 8270C
Lab Prep Batch: WG25368
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
4-Bromophenyl-phenylether	U	330	1.0	330	330
Hexachlorobenzene	U	330	1.0	330	330
Pentachlorophenol	U	820	1.0	820	820
Phenanthrene	U	330	1.0	330	330
Anthracene	U	330	1.0	330	330
Carbazole	U	330	1.0	330	330
Di-n-butylphthalate	U	330	1.0	330	330
Fluoranthene	U	330	1.0	330	330
Pyrene	U	330	1.0	330	330
Butylbenzylphthalate	U	330	1.0	330	330
Benzo(a)anthracene	U	330	1.0	330	330
3,3'-Dichlorobenzidine	U	330	1.0	330	330
Chrysene	U	330	1.0	330	330
bis(2-Ethylhexyl)phthalate	U	330	1.0	330	330
Di-n-octylphthalate	U	330	1.0	330	330
Benzo(b)fluoranthene	U	330	1.0	330	330
Benzo(k)fluoranthene	U	330	1.0	330	330
Benzo(a)pyrene	U	330	1.0	330	330
Indeno(1,2,3-cd)pyrene	U	330	1.0	330	330
Dibenzo(a,h)anthracene	U	330	1.0	330	330
Benzo(g,h,i)perylene	U	330	1.0	330	330
2-Fluorophenol		56%			
Phenol-D6		73%			
Nitrobenzene-D5		61%			
2-Fluorobiphenyl		61%			
2,4,6-Tribromophenol		78%			
Terphenyl-D14		75%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/09/06
Analysis Date: 02/10/06
Report Date: 02/16/2006
Matrix: SOIL

Lab ID: WG25368-2 & WG25368-3
Client ID: WG25368-LCS & WG25368-LCSD
SDG: WW0566
Extracted by: TR
Extraction Method: SW846 3550
Analyst: JCG
Analysis Method: SW846 8270C
Lab Prep Batch: WG25368
Units: ug/Kg

COMPOUND	LCS SPIKE	LCSD SPIKE	SAMPLE CONC.	LCS CONC.	LCSD CONC.	LCS %REC.		LCSD %REC.		%RPD	%RPD LIMIT	QC. LIMITS
2,2'-Oxybis(1-Chloropropane)	1667	1667	NA	1360	1380	82		83		1	50	49-122
Phenol	3333	3333	NA	2720	2760	82		83		1	50	48-116
Bis(2-Chloroethyl)ether	1667	1667	NA	1620	1600	97		96		1	50	54-114
2-Chlorophenol	3333	3333	NA	2390	2520	72		76		5	50	60-118
1,3-Dichlorobenzene	1667	1667	NA	1370	1410	82		85		3	50	45-110
1,4-Dichlorobenzene	1667	1667	NA	1400	1440	84		86		3	50	44-111
2-Methylphenol	3333	3333	NA	2660	2730	80		82		2	50	53-121
1,2-Dichlorobenzene	1667	1667	NA	1320	1340	79		80		2	50	38-113
N-Nitroso-di-n-propylamine	1667	1667	NA	1250	1260	75		76		0.8	50	36-115
4-Methylphenol	3333	3333	NA	2480	2620	74		79		5	50	59-127
Hexachloroethane	1667	1667	NA	1350	1350	81		81		0.0	50	40- 99
Nitrobenzene	1667	1667	NA	1420	1370	85		82		4	50	49-113
Isophorone	1667	1667	NA	1450	1420	87		85		2	50	46-112
2-Nitrophenol	3333	3333	NA	2440	2480	73		74		2	50	57-120
2,4-Dimethylphenol	3333	3333	NA	2860	2770	86		83		3	50	54-113
Bis(2-Chloroethoxy)methane	1667	1667	NA	1500	1500	90		90		0.0	50	50-117
2,4-Dichlorophenol	3333	3333	NA	2620	2600	79		78		0.8	50	59-116
1,2,4-Trichlorobenzene	1667	1667	NA	1400	1320	84		79		6	50	53-115
Naphthalene	1667	1667	NA	1180	1170	71		70		0.8	50	49-125
4-Chloroaniline	1667	1667	NA	344	240	21	*	14		36	50	20-120
Hexachlorobutadiene	1667	1667	NA	1390	1330	83		80		4	50	53-114
4-Chloro-3-Methylphenol	3333	3333	NA	3100	3180	93		95		2	50	62-126
2-Methylnaphthalene	1667	1667	NA	1270	1220	76		73		4	50	61-122
Hexachlorocyclopentadiene	1667	1667	NA	1250	1440	75	*	86	*	14	50	28- 73
2,4,6-Trichlorophenol	3333	3333	NA	2600	2850	78		86		9	50	62-120
2,4,5-Trichlorophenol	3333	3333	NA	2790	2660	84		80		5	50	62-124
2-Chloronaphthalene	1667	1667	NA	1060	1070	64		64		0.9	50	42-160
2-Nitroaniline	1667	1667	NA	1860	1900	112		114		2	50	66-121
Dimethyl Phthalate	1667	1667	NA	1570	1600	94		96		2	50	56-133
2,6-Dinitrotoluene	1667	1667	NA	1440	1480	86		89		3	50	66-127
Acenaphthylene	1667	1667	NA	1280	1270	77		76		0.8	50	47-117
3-Nitroaniline	1667	1667	NA	716	675	43	*	40	*	6	50	57-120
Acenaphthene	1667	1667	NA	1450	1480	87		89		2	50	54-122
Dibenzofuran	1667	1667	NA	1610	1610	97		97		0.0	50	66-119
2,4-Dinitrophenol			NA								50	3-118
4-Nitrophenol	3333	3333	NA	1060	2490	32	*	75	*	80	50	41-149
2,4-Dinitrotoluene	1667	1667	NA	1500	1440	90		86		4	50	60-125
Diethylphthalate	1667	1667	NA	1620	1590	97		95		2	50	57-135
Fluorene	1667	1667	NA	1520	1560	91		94		2	50	54-128
4-Chlorophenyl-phenylether	1667	1667	NA	1580	1610	95		97		2	50	53-133
4-Nitroaniline	1667	1667	NA	1220	1250	73		75		2	50	62-125
4,6-Dinitro-2-Methylphenol			NA								50	46-125
N-Nitrosodiphenylamine	3333	3333	NA	1250	1240	38	*	37	*	0.8	50	70-131
4-Bromophenyl-phenylether	1667	1667	NA	1790	1740	107		104		3	50	67-138
Hexachlorobenzene	1667	1667	NA	2160	2160	130		130		0.0	50	63-131

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/09/06
Analysis Date: 02/10/06
Report Date: 02/16/2006
Matrix: SOIL

Lab ID: WG25368-2 & WG25368-3
Client ID: WG25368-LCS & WG25368-LCSD
SDG: WW0566
Extracted by: TR
Extraction Method: SW846 3550
Analyst: JCG
Analysis Method: SW846 8270C
Lab Prep Batch: WG25368
Units: ug/Kg

COMPOUND	LCS SPIKE	LCSD SPIKE	SAMPLE CONC.	LCS CONC.	LCSD CONC.	LCS %REC.	LCSD %REC.	%RPD	%RPD LIMIT	QC. LIMITS
Pentachlorophenol			NA						50	54-131
Phenanthrene	1667	1667	NA	1550	1520	93	91	2	50	69-133
Anthracene	1667	1667	NA	1710	1760	103	106	3	50	70-131
Carbazole	1667	1667	NA	1660	1620	100	97	2	50	78-133
Di-n-butylphthalate	1667	1667	NA	1500	1520	90	91	1	50	65-139
Fluoranthene	1667	1667	NA	1630	1590	98	95	2	50	69-133
Pyrene	1667	1667	NA	1420	1490	85	89	5	50	58-141
Butylbenzylphthalate	1667	1667	NA	1400	1390	84	83	0.7	50	44-155
Benzo(a)anthracene	1667	1667	NA	1470	1490	88	89	1	50	54-135
3,3'-Dichlorobenzidine	1667	1667	NA	1330	1100	80	66	19	50	38-137
Chrysene	1667	1667	NA	1490	1500	89	90	0.7	50	55-129
bis(2-Ethylhexyl)phthalate	1667	1667	NA	1370	1390	82	83	1	50	45-154
Di-n-octylphthalate	1667	1667	NA	1170	1210	70	73	3	50	53-143
Benzo(b)fluoranthene	1667	1667	NA	1400	1460	84	88	4	50	47-136
Benzo(k)fluoranthene	1667	1667	NA	1400	1440	84	86	3	50	49-150
Benzo(a)pyrene	1667	1667	NA	1540	1610	92	97	4	50	52-135
Indeno(1,2,3-cd)pyrene	1667	1667	NA	2000	1980	120	119	1	50	43-142
Dibenzo(a,h)anthracene	1667	1667	NA	1890	1950	113	117	3	50	42-155
Benzo(g,h,i)perylene	1667	1667	NA	1800	1880	108	113	4	50	40-147

FORM III SV-2

K1612.D & K1613.D

FORM 4
PESTICIDE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25326-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: NEMR SDG No.: WW0566

Lab Sample ID: WG25326-1 Lab File ID: 6WB1050

Matrix (soil/water) SOIL Extraction:(SepF/Cont/Sonc) SW846 3550

Sulfur Cleanup: (Y/N) N Date Extracted: 02/08/06

Date Analyzed (1): 02/08/06 Date Analyzed (2): 02/08/06

Time Analyzed (1): 1545 Time Analyzed (2): 1545

Instrument ID (1): GC06 Instrument ID (2): GC06

GC Column (1): RTX-5 ID: 0.53(mm) GC Column (2): RTX-35 ID: 0.53(mm)

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED 1	DATE ANALYZED 2
01	WG25326-LCS	WG25326-2	6WB1051	02/08/06	02/08/06
02	WG25326-LCSD	WG25326-3	6WB1052	02/08/06	02/08/06
03	B-1-1	WW0566-1	6WB1107	02/13/06	02/13/06
04	B-4-1	WW0566-5	6WB1111	02/13/06	02/13/06
05	B-7-1	WW0566-7	6WB1113	02/13/06	02/13/06
06	B-8-1	WW0566-8	6WB1114	02/13/06	02/13/06
07	B-9-1	WW0566-9	6WB1115	02/13/06	02/13/06
08	B-10-1	WW0566-10	6WB1116	02/13/06	02/13/06
09	B-11-1	WW0566-11	6WB1117	02/13/06	02/13/06
10	B-5-1	WW0566-6DL	6WB1168	02/15/06	02/15/06
11	B-2-1	WW0566-2DL	6WB1187	02/16/06	02/16/06
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					

COMMENTS: _____

FORM IV PEST

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/08/06
Analysis Date: 08-FEB-2006 15:45
Report Date: 02/15/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25326-1
Client ID: WG25326-Blank
SDG: WW0566
Extracted by: GN
Extraction Method: SW846 3550
Analyst: JLP
Analysis Method: SW846 8082
Lab Prep Batch: WG25326
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
Aroclor-1016	U	17	1.0	17	17
Aroclor-1221	U	17	1.0	17	17
Aroclor-1232	U	17	1.0	17	17
Aroclor-1242	U	17	1.0	17	17
Aroclor-1248	U	17	1.0	17	17
Aroclor-1254	U	17	1.0	17	17
Aroclor-1260	U	17	1.0	17	17
Tetrachloro-m-xylene		68%			
Decachlorobiphenyl		74%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/08/06
Analysis Date: 02/08/06
Report Date: 02/15/2006
Matrix: SOIL

Lab ID: WG25326-2 & WG25326-3
Client ID: WG25326-LCS & WG25326-LCSD
SDG: WW0566
Extracted by: GN
Extraction Method: SW846 3550
Analyst: JLP
Analysis Method: SW846 8082
Lab Prep Batch: WG25326
Units: ug/Kg

COMPOUND	LCS SPIKE	LCSD SPIKE	SAMPLE CONC.	LCS CONC.	LCSD CONC.	LCS %REC.	LCSD %REC.	%RPD	%RPD LIMIT	QC. LIMITS
Aroclor-1016	167	167	NA	144	130	86	78	10	50	56-116
Aroclor-1260	167	167	NA	152	137	91	82	10	50	59-118

FORM III PEST-2

6WB1051.d & 6WB1052.d

FORM 4

PESTICIDE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25326-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: NEMR SDG No.: WW0566

Lab Sample ID: WG25326-1RA Lab File ID: 6WB1162

Matrix (soil/water) SOIL Extraction:(SepF/Cont/Sonc) SW846 3550

Sulfur Cleanup: (Y/N) Y Date Extracted: 02/08/06

Date Analyzed (1): 02/15/06 Date Analyzed (2): 02/15/06

Time Analyzed (1): 0507 Time Analyzed (2): 0507

Instrument ID (1): GC06 Instrument ID (2): GC06

GC Column (1): RTX-5 ID: 0.53(mm) GC Column (2): RTX-35 ID: 0.53(mm)

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED 1	DATE ANALYZED 2
01	WG25326-LCS	WG25326-2RA	6WB1163	02/15/06	02/15/06
02	WG25326-LCSD	WG25326-3RA	6WB1164	02/15/06	02/15/06
03	B-3-1B	WW0566-4RA	6WB1169	02/15/06	02/15/06
04	B-3-1A	WW0566-3RA	6WB1170	02/15/06	02/15/06
05					
06					
07					
08					
09					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					

COMMENTS: _____

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/08/06
Analysis Date: 15-FEB-2006 05:07
Report Date: 02/15/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25326-1RA
Client ID: WG25326-Blank
SDG: WW0566
Extracted by: GN
Extraction Method: SW846 3550
Analyst: JLP
Analysis Method: SW846 8082
Lab Prep Batch: WG25326SC
Units: ug/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
Aroclor-1016	U	17	1.0	17	17
Aroclor-1221	U	17	1.0	17	17
Aroclor-1232	U	17	1.0	17	17
Aroclor-1242	U	17	1.0	17	17
Aroclor-1248	U	17	1.0	17	17
Aroclor-1254	U	17	1.0	17	17
Aroclor-1260	U	17	1.0	17	17
Tetrachloro-m-xylene		74%			
Decachlorobiphenyl		104%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/08/06
Analysis Date: 02/15/06
Report Date: 02/15/2006
Matrix: SOIL

Lab ID: WG25326-2RA& WG25326-3RA
Client ID: WG25326-LCS & WG25326-LCSD
SDG: WW0566
Extracted by: GN
Extraction Method: SW846 3550
Analyst: JLP
Analysis Method: SW846 8082
Lab Prep Batch: WG25326SC
Units: ug/Kg

COMPOUND	LCS SPIKE	LCSD SPIKE	SAMPLE CONC.	LCS CONC.	LCSD CONC.		LCS %REC.	LCSD %REC.	%RPD	%RPD LIMIT	QC. LIMITS
Aroclor-1016	167	167	NA	170	154		102	92	10	50	56-116
Aroclor-1260	167	167	NA	201	176	*	121	106	13	50	59-118

FORM 4

SEMIVOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25327-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code: KAS

Project: NEMR SDG No.: WW0566

Lab File ID: AWB2005A Lab Sample ID: WG25327-1

Instrument ID: GC10 Date Extracted: 02/08/06

Matrix: (soil/water) SOIL Date Analyzed: 02/08/06

Level: (low/med) LOW Time Analyzed: 1321

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG25327-LCS	WG25327-2	AWB2006A	02/08/06	1410
02	WG25327-LCSD	WG25327-3	AWB2007A	02/08/06	1459
03	B-1-1	WW0566-1DL	AWB2045	02/09/06	2257
04	B-3-1B	WW0566-4	AWB2046	02/09/06	2346
05	B-4-1	WW0566-5	AWB2047	02/10/06	0035
06	B-7-1	WW0566-7	AWB2052	02/10/06	0439
07	B-8-1	WW0566-8DL	AWB2053	02/10/06	0528
08	B-9-1	WW0566-9	AWB2054	02/10/06	0617
09	B-10-1	WW0566-10DL	AWB2055	02/10/06	0705
10	B-2-1	WW0566-2DL2	AWB2071	02/13/06	1628
11	B-3-1A	WW0566-3DL2	AWB2073	02/13/06	1806
12	B-5-1	WW0566-6DL2	AWB2075	02/13/06	1944
13	B-11-1	WW0566-11DL2	AWB2077	02/13/06	2122
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/08/06
Analysis Date: 08-FEB-2006 13:21
Report Date: 02/14/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25327-1
Client ID: WG25327-Blank
SDG: WW0566
Extracted by: GN
Extraction Method: SW846 3550
Analyst: LRS
Analysis Method: MEDEP 4.1.25
Lab Prep Batch: WG25327
Units: mg/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
Diesel Range Organics	U	5.0	1.0	5.0	5.0
O-Terphenyl		75%			

AWB2005A.d

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/08/06
Analysis Date: 02/08/06
Report Date: 02/14/2006
Matrix: SOIL

Lab ID: WG25327-2 & WG25327-3
Client ID: WG25327-LCS & WG25327-LCSD
SDG: WW0566
Extracted by: GN
Extraction Method: SW846 3550
Analyst: LRS
Analysis Method: MEDEP 4.1.25
Lab Prep Batch: WG25327
Units: mg/Kg

COMPOUND	LCS SPIKE	LCSD SPIKE	SAMPLE CONC.	LCS CONC.	LCSD CONC.	LCS %REC.	LCSD %REC.		%RPD	%RPD LIMIT	QC. LIMITS
Diesel Range Organics	17	17	NA	14	18	81	110	*	31	20	60-140

FORM III SV-2

AWB2006A.d & AWB2007A.d

FORM 4
VOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25424-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code:

Project: NEMR SDG No.: WW0566

Lab File ID: 4WB2050 Lab Sample ID: WG25424-1

Date Analyzed: 02/10/06 Time Analyzed: 1522

GC Column: DBVRX ID: 0.45 (mm) Heated Purge: (Y/N) N

Instrument ID: GC04

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	B-1-1	WW0566-1	4WB2057	02/10/06	2048
02	B-2-1	WW0566-2	4WB2058	02/10/06	2135
03	B-3-1B	WW0566-4	4WB2059	02/10/06	2221
04	B-5-1	WW0566-6	4WB2060	02/10/06	2308
05	B-7-1	WW0566-7	4WB2061	02/10/06	2355
06	B-9-1	WW0566-9	4WB2062	02/11/06	0042
07	B-3-1A	WW0566-3	4WB2064	02/11/06	0215
08					
09					
10					
11					
12					
13					
14					
15					
16					
17					
18					
19					
20					
21					
22					
23					
24					
25					
26					
27					
28					
29					
30					

COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/10/06
Analysis Date: 10-FEB-2006 15:22
Report Date: 02/14/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25424-1
Client ID: WG25424-Blank
SDG: WW0566
Extracted by: SAW
Extraction Method: SW846 5030B
Analyst: SAW
Analysis Method: MEDEP 4.2.17
Lab Prep Batch: WG25424
Units: mg/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
Gasoline Range Organics	U	2.5	1.0	2.5	2.5
4-Bromofluorobenzene		129%			

FORM 4
VOLATILE METHOD BLANK SUMMARY

CLIENT SAMPLE ID

WG25424-BLANK

Lab Name: KATAHDIN ANALYTICAL SERVICES Lab Code:

Project: NEMR SDG No.: WW0566

Lab File ID: 4WB2068 Lab Sample ID: WG25424-1RA

Date Analyzed: 02/13/06 Time Analyzed: 1440

GC Column: DBVRX ID: 0.45 (mm) Heated Purge: (Y/N) N

Instrument ID: GC04

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS and MSD:

	CLIENT SAMPLE ID	LAB SAMPLE ID	LAB FILE ID	DATE ANALYZED	TIME ANALYZED
01	WG25424-LCS	WG25424-2RA	4WB2069	02/13/06	1527
02	WG25424-LCSD	WG25424-3RA	4WB2070	02/13/06	1614
03	B-8-1	WW0566-8	4WB2071	02/13/06	1701
04	B-10-1	WW0566-10	4WB2072	02/13/06	1748
05	B-11-1	WW0566-11	4WB2073	02/13/06	1834
06					
07					
08					
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30					

COMMENTS:

KATAHDIN ANALYTICAL SERVICES
Report of Analytical Results

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/10/06
Analysis Date: 13-FEB-2006 14:40
Report Date: 02/14/2006
Matrix: SOIL
% Solids: 100

Lab ID: WG25424-1RA
Client ID: WG25424-Blank
SDG: WW0566
Extracted by: SAW
Extraction Method: SW846 5030B
Analyst: SAW
Analysis Method: MEDEP 4.2.17
Lab Prep Batch: WG25424
Units: mg/Kg

Compound	Flags	Results	DF	PQL	Adj.PQL
Gasoline Range Organics	U	2.5	1.0	2.5	2.5
4-Bromofluorobenzene		100%			

KATAHDIN ANALYTICAL SERVICES
LAB CONTROL SAMPLE

Client:
Project: NEMR
PO No:
Sample Date:
Received Date:
Extraction Date: 02/10/06
Analysis Date: 02/13/06
Report Date: 02/14/2006
Matrix: SOIL

Lab ID: WG25424-2RA& WG25424-3RA
Client ID: WG25424-LCS & WG25424-LCSD
SDG: WW0566
Extracted by: SAW
Extraction Method: SW846 5030B
Analyst: SAW
Analysis Method: MEDEP 4.2.17
Lab Prep Batch: WG25424
Units: mg/Kg

COMPOUND	LCS SPIKE	LCSD SPIKE	SAMPLE CONC.	LCS CONC.	LCSD CONC.	LCS %REC.	LCSD %REC.	%RPD	%RPD LIMIT	QC. LIMITS
Gasoline Range Organics	25	25	NA	32	32	128	126	0.9	20	60-140

FORM III VOA-2

4WB2069.d & 4WB2070.d

Katahdin
ANALYTICAL SERVICES

PREPARATION BLANK REPORT

Sample ID: PBSWB10ICS0 **Batch ID** WB10ICS0

Element Name	Result	Units	Flag	PQL	File
ALUMINUM	0.5	mg/kgdrywt	J	30.0	BWB16A
ANTIMONY	0.028	mg/kgdrywt	J	0.800	FWB16B
ARSENIC	0.02	mg/kgdrywt	U	0.800	FWB16B
BARIUM	0.1	mg/kgdrywt	U	0.500	BWB16A
BERYLLIUM	0.03	mg/kgdrywt	U	0.500	BWB16A
BORON	0.7	mg/kgdrywt	U	10.0	BWB16A
CADMIUM	0.4	mg/kgdrywt	U	1.00	BWB16A
CALCIUM	3.	mg/kgdrywt	J	5.00	BWB16A
CHROMIUM	0.17	mg/kgdrywt	J	1.50	FWB16B
COBALT	0.3	mg/kgdrywt	U	3.00	BWB16A
COPPER	0.3	mg/kgdrywt	U	2.50	BWB16A
IRON	3.1	mg/kgdrywt	J	10.0	BWB16A
LEAD	0.05	mg/kgdrywt	J	0.500	FWB16B
MAGNESIUM	3.	mg/kgdrywt	U	5.00	BWB16A
MANGANESE	0.20	mg/kgdrywt	J	0.500	BWB16A
MOLYBDENUM	0.008	mg/kgdrywt	U	10.0	FWB16B
NICKEL	1.	mg/kgdrywt	U	4.00	BWB16A
POTASSIUM	40.	mg/kgdrywt	U	200.	BWB16A
SELENIUM	0.03	mg/kgdrywt	U	1.00	FWB16B
SILVER	0.4	mg/kgdrywt	U	1.50	BWB16A
SODIUM	13.	mg/kgdrywt	J	100.	BWB16A
STRONTIUM	0.011	mg/kgdrywt	J	10.0	FWB16B
THALLIUM	0.03	mg/kgdrywt	J	1.50	FWB16B
TIN	2.7	mg/kgdrywt	J	10.0	AWB16A
TITANIUM	0.20	mg/kgdrywt	J	1.50	AWB16A
VANADIUM	0.5	mg/kgdrywt	U	2.50	BWB16A
ZINC	0.2	mg/kgdrywt	U	2.50	BWB16A

U The analyte was not detected in the sample at a level greater than the instrument detection limit.

J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.

H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.

Katahdin
ANALYTICAL SERVICES

LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSOWB10ICS0 **Batch ID** WB10ICS0

Element Name	True Value	Result	Units	Recovery(%)	Flag	Limits (mg/kgdrywt)		File
ALUMINUM	200	204.	mg/kgdrywt	102.0%		159	241	BWB16A
ANTIMONY	50.0	43.9	mg/kgdrywt	87.8%		39.8	60.2	FWB16B
ARSENIC	50.0	48.4	mg/kgdrywt	96.8%		39.8	60.2	FWB16B
BARIUM	200	198.	mg/kgdrywt	99.0%		159	241	BWB16A
BERYLLIUM	5.00	4.90	mg/kgdrywt	98.0%		3.98	6.02	BWB16A
BORON	50.0	50.8	mg/kgdrywt	101.6%		39.8	60.2	BWB16A
CADMIUM	25.0	25.1	mg/kgdrywt	100.4%		19.9	30.1	BWB16A
CALCIUM	250	258.	mg/kgdrywt	103.2%		199	301	BWB16A
CHROMIUM	20.0	18.7	mg/kgdrywt	93.5%		15.9	24.1	FWB16B
COBALT	50.0	49.3	mg/kgdrywt	98.6%		39.8	60.2	BWB16A
COPPER	25.0	24.8	mg/kgdrywt	99.2%		199	30.1	BWB16A
IRON	100	105.	mg/kgdrywt	105.0%		79.5	120	BWB16A
LEAD	50.0	47.0	mg/kgdrywt	94.0%		39.8	60.2	FWB16B
MAGNESIUM	500	499.	mg/kgdrywt	99.8%		398	602	BWB16A
MANGANESE	50.0	50.4	mg/kgdrywt	100.8%		39.8	60.2	BWB16A
MOLYBDENUM	30.0	27.7	mg/kgdrywt	92.3%		23.8	36.1	FWB16B
NICKEL	50	49.	mg/kgdrywt	98.0%		39.8	60.2	BWB16A
POTASSIUM	1000	950.	mg/kgdrywt	95.0%		795	1200	BWB16A
SELENIUM	50.0	47.7	mg/kgdrywt	95.4%		39.8	60.2	FWB16B
SILVER	5.0	4.8	mg/kgdrywt	96.0%		3.98	6.02	BWB16A
SODIUM	750	773.	mg/kgdrywt	103.1%		596	904	BWB16A
STRONTIUM	50.0	47.5	mg/kgdrywt	95.0%		39.8	60.2	FWB16B
THALLIUM	50.0	44.4	mg/kgdrywt	88.8%		39.8	60.2	FWB16B
TIN	50.0	51.8	mg/kgdrywt	103.6%		39.8	60.2	AWB16A
TITANIUM	1000	100.	mg/kgdrywt	100.0%		79.5	120	AWB16A
VANADIUM	50.0	50.1	mg/kgdrywt	100.2%		39.8	60.2	BWB16A
ZINC	50.0	50.0	mg/kgdrywt	100.0%		39.8	60.2	BWB16A

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.

Katahdin
ANALYTICAL SERVICES

LABORATORY CONTROL SAMPLE REPORT

Sample ID: LC2OWB10ICS0 **Batch ID** WB10ICS0

Element Name	True Value	Result	Units	Recovery(%)	Flag	Limits (mg/kgdrywt)		File
ALUMINUM	200	206.	mg/kgdrywt	103.0%		159	241	BWB16A
ANTIMONY	50.0	49.0	mg/kgdrywt	98.0%		39.8	60.2	FWB16B
ARSENIC	50.0	49.3	mg/kgdrywt	98.6%		39.8	30.2	FWB16B
BARIUM	200	203.	mg/kgdrywt	101.5%		159	241	BWB16A
BERYLLIUM	5.00	5.03	mg/kgdrywt	100.6%		3.98	6.02	BWB16A
BORON	50.0	55.1	mg/kgdrywt	110.2%		39.8	60.2	BWB16A
CADMIUM	25.0	25.4	mg/kgdrywt	101.6%		19.9	30.1	BWB16A
CALCIUM	250	262.	mg/kgdrywt	104.8%		199	301	BWB16A
CHROMIUM	20.0	19.2	mg/kgdrywt	96.0%		15.9	24.1	FWB16B
COBALT	50.0	50.1	mg/kgdrywt	100.2%		39.8	60.2	BWB16A
COPPER	25.0	25.3	mg/kgdrywt	101.2%		19.9	30.1	BWB16A
IRON	100	105.	mg/kgdrywt	105.0%		79.5	120	BWB16A
LEAD	50.0	48.1	mg/kgdrywt	96.2%		39.8	60.2	FWB16B
MAGNESIUM	500	503.	mg/kgdrywt	100.6%		398	602	BWB16A
MANGANESE	50.0	51.2	mg/kgdrywt	102.4%		39.8	60.2	BWB16A
MOLYBDENUM	30.0	28.5	mg/kgdrywt	95.0%		23.8	36.1	FWB16B
NICKEL	50	51.	mg/kgdrywt	102.0%		39.8	60.2	BWB16A
POTASSIUM	1000	980.	mg/kgdrywt	98.0%		795	1200	BWB16A
SELENIUM	50.0	47.8	mg/kgdrywt	95.6%		39.8	60.2	FWB16B
SILVER	5.0	4.6	mg/kgdrywt	92.0%		3.98	6.02	BWB16A
SODIUM	750	791.	mg/kgdrywt	105.5%		596	904	BWB16A
STRONTIUM	50.0	48.5	mg/kgdrywt	97.0%		39.8	60.2	FWB16B
THALLIUM	50.0	45.5	mg/kgdrywt	91.0%		39.8	60.2	FWB16B
TIN	50.0	52.2	mg/kgdrywt	104.4%		39.8	60.2	AWB16A
TITANIUM	100	98.5	mg/kgdrywt	98.5%		79.5	120	AWB16A
VANADIUM	50.0	51.1	mg/kgdrywt	102.2%		39.8	60.2	BWB16A
ZINC	50.0	51.1	mg/kgdrywt	102.2%		39.8	60.2	BWB16A

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.

Katahdin
ANALYTICAL SERVICES

PREPARATION BLANK REPORT

Sample ID: PBSWB14HGS0 **Batch ID** WB14HGS0

Element Name	Result	Units	Flag	PQL	File
MERCURY	0.002	ug/gdrywt	U	0.04	HWB14D

U The analyte was not detected in the sample at a level greater than the instrument detection limit.

J The analyte was detected in the sample at a concentration greater than the instrument detection limit, but less than the laboratory's Practical Quantitation Level.

H The analyte was detected in the sample at a concentration greater than the laboratory's acceptance limit.

Katahdin
ANALYTICAL SERVICES

LABORATORY CONTROL SAMPLE REPORT

Sample ID: LCSOWB14HGS0 **Batch ID** WB14HGS0

Element Name	True Value	Result	Units	Recovery(%)	Flag	Limits (ug/gdrywt)		File
MERCURY	0.833	0.870	ug/gdrywt	104.4%		0.663	1.00	HWB14D

H Laboratory control sample recovery is greater than the laboratory's acceptance limit.

L Laboratory control sample recovery is less than the laboratory's acceptance limit.

Quality Control Report

Blank Sample Summary Report

Total Solids

Samp Type	QC Batch	Anal. Method	Anal. Date	Prep. Date	Result	PQL
MBLANK	WG25394	CLP SOW 788	09-FEB-06	08-FEB-06	U 1 %	1 %

Quality Control Report

Laboratory Control Sample Summary Report

Total Solids

Lab Sample Id	Samp Type	QC Batch	Analysis Date	Prep Date	Units	Spike Amt.	Result	Recovery	Acceptance Range	RPD
WG25394-2	LCS	WG25394	09-FEB-06	08-FEB-06	%	90	89.	99	80-120	

KATAHDIN ANALYTICAL SERVICES, INC.
SAMPLE RECEIPT CONDITION REPORT

Tel. (207) 874-2400
Fax (207) 775-4029

LAB (WORK ORDER) # hww0566

PAGE: 1 OF 1

COOLER: 1 OF 1

CLIENT: Tetra Tech

COC#

PROJECT:

SDG#

DATE / TIME RECEIVED: 2/6/06 0826

DELIVERED BY: Client

RECEIVED BY: SM2

LIMS ENTRY BY: SM2

LIMS REVIEW BY / PM: AC

	YES	NO	EXCEPTIONS
1. CUSTODY SEALS PRESENT / INTACT?	☒	☐	☐
2. CHAIN OF CUSTODY PRESENT IN THIS COOLER?	☒	☐	☐
3. CHAIN OF CUSTODY SIGNED BY CLIENT?	☒	☐	☐
4. CHAIN OF CUSTODY MATCHES SAMPLES?	☒	☐	☐
5. TEMPERATURE BLANKS PRESENT?	☒	☐	☐
6. SAMPLES RECEIVED AT 4°C +/- 2?	☐	☒	☐
(ICE) ICE PACKS PRESENT (Y) or N?			
7. VOLATILES FREE OF HEADSPACE?	☐	☐	☒
8. TRIP BLANK PRESENT IN THIS COOLER	☐	☒	☐
9. PROPER SAMPLE CONTAINERS AND VOLUME?	☒	☐	☐
10. SAMPLES WITHIN HOLD TIME UPON RECEIPT?	☒	☐	☐
11. SAMPLES PROPERLY PRESERVED[1]?	☒	☐	☐
12. CORRECTIVE ACTION REPORT FILED?	☐	☒	N/A

COMMENTS	RESOLUTION
TEMP BLANK TEMP (°C)= 1.9	
COOLER TEMP (°C)= NA	
(RECORD COOLER TEMP ONLY IF TEMP BLANK IS NOT PRESENT)	

13. ANALYTICAL PROGRAMS (CIRCLE ONE) (COMMERCIAL) CLP HAZWRAP NFESC ACOE AFCEE OTHER (STATE OF ORIGIN):

LOG - IN NOTES[1]:

[1] Use this space (and additional sheets if necessary) to document samples that are received broken or compromised, C-O-C discrepancies, radiation checks, residual chlorine check, results of pH check if required. If samples required pH adjustment, record volume and type of preservative added.

Katahdin ANALYTICAL SERVICES

340 County Road No. 5
P.O. Box 720
Westbrook, ME 04092
Tel: (207) 874-2400
Fax: (207) 775-4029

CHAIN of CUSTODY

PLEASE BEAR DOWN AND PRINT LEGIBLY IN PEN

Page ____ of ____

Client: TEWHEY ASSOCIATES | Contact: JOHN TEWHEY | Phone #: (207) 839-4261 | Fax #: ( )

Address: P.O. 238 | City: GORHAM | State: ME | Zip Code: 04038

Purchase Order # | Proj. Name / No.: NEMR | Katahdin Quote #

Bill (if different than above): SAME | Address

Sampler (Print / Sign): JOHN TEWHEY | Copies To:

LAB USE ONLY | WORK ORDER #: WW0566

KATAHDIN PROJECT NUMBER

REMARKS:

SHIPPING INFO: ☐ FED EX ☐ UPS ☐ CLIENT

AIRBILL NO:

TEMP°C ____ ☐ TEMP BLANK ☐ INTACT ☐ NOT INTACT

Sample Description	Date / Time coll'd	Matrix	No. of Cntrs.	ANALYSIS AND CONTAINER TYPE PRESERVATIVES: VOAs	GRO	DRO	RCRA 8 Cu, Ni, Zn	SVOAs	PCBs				
				Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐N	Filt. ☐Y ☐
B-1-1	2/5/06 9:00	SOIL	8	X	X	X	X	X	X				
B-2-1	9:45		8	X	X	X	X	X	X				
B-3-1A	10:30		8	X	X	X	X	X	X				
B-3-1B	10:40		8	X	X	X	X	X	X				
B-4-1	11:15		2			X	X	X	X				
B-5-1	12:00		8	X	X	X	X	X	X				
B-7-1	1:30		8	X	X	X	X	X	X				
B-8-1	2:15		8	X	X	X	X	X	X				
B-9-1	2:50		8	X	X	X	X	X	X				
B-10-1	3:15		8	X	X	X	X	X	X				
~~B-11-1~~	/												
B-11-1	4:00		8	X	X	X	X	X	X				
	/												
	/												
	/												
	/												

COMMENTS

Relinquished By: (Signature)	Date / Time	Received By: (Signature)	Relinquished By: (Signature)	Date / Time	Received By: (Signature)
	2/6/06 8:00			2/6/06 0824	
Relinquished By: (Signature)	Date / Time	Received By: (Signature)	Relinquished By: (Signature)	Date / Time	Received By: (Signature)

ORIGINAL

KATAHDIN ANALYTICAL SERVICES

Organics Vial Prep Log

Methods: SW8260 SW8015 ME DEP 4.2.17 MA DEP VPH

Date	Analyst	Vial Number	Vial + Preservative (g)	Vial + Preservative + Sample (g)	Sample Weight (g)	Preservative	Preservative Volume (mL)	Sample Name	Comme
2/2/06	MA	22480	30.54			(DI) / MEOH / NaHSO4	(5) / 10		
		22481	30.51			(DI) / MEOH / NaHSO4	(5) / 10		
		22482	30.52			(DI) / MEOH / NaHSO4	(5) / 10		
		22483	30.62			(DI) / MEOH / NaHSO4	(5) / 10		
		22484	30.33			(DI) / MEOH / NaHSO4	(5) / 10		
		22485	30.62			(DI) / MEOH / NaHSO4	(5) / 10		
		22486	30.52			(DI) / MEOH / NaHSO4	(5) / 10		
		22487	30.47			(DI) / MEOH / NaHSO4	(5) / 10		
		22488	30.54			(DI) / MEOH / NaHSO4	(5) / 10		
		22489	30.53			(DI) / MEOH / NaHSO4	(5) / 10		
		22490	30.49			(DI) / MEOH / NaHSO4	(5) / 10		
		22491	30.44			(DI) / MEOH / NaHSO4	(5) / 10		
		22492	29.56			DI / (MEOH) / NaHSO4	(5) / 10		
		22493	29.54			DI / (MEOH) / NaHSO4	(5) / 10		
		22494	29.33			DI / (MEOH) / NaHSO4	(5) / 10		
		22495	29.49			DI / (MEOH) / NaHSO4	(5) / 10		
		22496	29.64			DI / (MEOH) / NaHSO4	(5) / 10		
		22497	29.48			DI / (MEOH) / NaHSO4	(5) / 10		
2/2/06	MA	22498	29.38			DI / (MEOH) / NaHSO4	(5) / 10		
2/3/06	MA	22499	30.38			(DI) / MEOH / NaHSO4	(5) / 10		

Lot # 012706

Lot # 012706

40 mL Vial Lot # _____

Reviewed by: _____

Date: _____

DI Preservative = Deionized Water = Stirbar

NaHSO4 Preservative = 20% NaSO4 Solution = stirbar

Katahdin Analytical Services

QAGC156

2/2/06

KATAHDIN ANALYTICAL SERVICES

Organics Vial Prep Log

Methods: SW8260 SW8015 ME DEP 4.2.17 MA DEP VPH

Date	Analyst	Vial Number	Vial + Preservative (g)	Vial + Preservative + Sample (g)	Sample Weight (g)	Preservative	Preservative Volume (mL)	Sample Name	Commer
2/3/06	MA	22500	30.23			DI / MEOH / NaHSO4	5 / 10		
		22501	30.58			DI / MEOH / NaHSO4	5 / 10		
		22502	30.25			DI / MEOH / NaHSO4	5 / 10		
		22503	30.51			DI / MEOH / NaHSO4	5 / 10		
		22504	30.27			DI / MEOH / NaHSO4	5 / 10		
		22505	30.16			DI / MEOH / NaHSO4	5 / 10		
		22506	30.27			DI / MEOH / NaHSO4	5 / 10		
		22507	30.39			DI / MEOH / NaHSO4	5 / 10		
		22508	30.22			DI / MEOH / NaHSO4	5 / 10		
		22509	30.44			DI / MEOH / NaHSO4	5 / 10		
		22510	30.52			DI / MEOH / NaHSO4	5 / 10		
		22511	30.57			DI / MEOH / NaHSO4	5 / 10		
		22512	30.34			DI / MEOH / NaHSO4	5 / 10		
		22513	30.54			DI / MEOH / NaHSO4	5 / 10		
		22514	30.26			DI / MEOH / NaHSO4	5 / 10		
		22515	30.58			DI / MEOH / NaHSO4	5 / 10		
		22516	30.42			DI / MEOH / NaHSO4	5 / 10		
		22517	30.47			DI / MEOH / NaHSO4	5 / 10		
		22518	30.15			DI / MEOH / NaHSO4	5 / 10		
2/3/06	MA	22519	30.23			DI / MEOH / NaHSO4	5 / 10		

40 mL Vial Lot # 012706

Reviewed by: Mike Adams

Date: 2/3/06

DI Preservative = Deionized Water = Stirbar

NaHSO4 Preservative = 20% NaSO4 Solution = stirbar

KATAHDIN ANALYTICAL SERVICES

Organics Vial Prep Log

Methods: SW8260 SW8015 ME DEP 4.2.17 MA DEP VPH

Date	Analyst	Vial Number	Vial + Preservative (g)	Vial + Preservative + Sample (g)	Sample Weight (g)	Preservative	Preservative Volume (mL)	Sample Name	Comment
2/3/06	[illegible]	22520	30.56			D / MEOH / NaHSO4	5 / 10		
		22521	30.50			D / MEOH / NaHSO4	5 / 10		
		22522	30.14			D / MEOH / NaHSO4	5 / 10		
		22523	30.40			D / MEOH / NaHSO4	5 / 10		
		22524	30.48			D / MEOH / NaHSO4	5 / 10		
		22525	30.58			D / MEOH / NaHSO4	5 / 10		
		22526	30.50			D / MEOH / NaHSO4	5 / 10		
		22527	30.59			D / MEOH / NaHSO4	5 / 10		
		22528	30.37			D / MEOH / NaHSO4	5 / 10		
		22529	30.38			D / MEOH / NaHSO4	5 / 10		
		22530	30.32			D / MEOH / NaHSO4	5 / 10		
		22531	30.37			D / MEOH / NaHSO4	5 / 10		
		22532	30.54			D / MEOH / NaHSO4	5 / 10		
		22533	30.38			D / MEOH / NaHSO4	5 / 10		
		22534	30.28			D / MEOH / NaHSO4	5 / 10		
		22535	29.30			DI / MEOH / NaHSO4	5 / 10		
		22536	29.60			DI / MEOH / NaHSO4	5 / 10		
		22537	29.51			DI / MEOH / NaHSO4	5 / 10		
		22538	29.47			DI / MEOH / NaHSO4	5 / 10		
2/3/06	[illegible]	22539	29.35			DI / MEOH / NaHSO4	5 / 10		

40 mL Vial Lot # 012706

Reviewed by: [illegible]

Date: 2/3/06

DI Preservative = Deionized Water = Stirbar

NaHSO4 Preservative = 20% NaSO4 Solution = stirbar

KATAHDIN ANALYTICAL SERVICES

Organics Vial Prep Log

Methods: SW8260 SW8015 ME DEP 4.2.17 MA DEP VPH

Date	Analyst	Vial Number	Vial + Preservative (g)	Vial + Preservative + Sample (g)	Sample Weight (g)	Preservative	Preservative Volume (mL)	Sample Name	Commei
2/3/06	MA	22540	29.38			NA (DI) / (MEOH) / NaHSO4	(5) / 10		
		22541	29.51			NA (DI) / (MEOH) / NaHSO4	(5) / 10		
		22542	29.69			NA (DI) / (MEOH) / NaHSO4	(5) / 10		
		22543	29.45			NA (DI) / (MEOH) / NaHSO4	(5) / 10		
		22544	29.44			NA (DI) / (MEOH) / NaHSO4	(5) / 10		
		22545	29.64			NA (DI) / (MEOH) / NaHSO4	(5) / 10		
		22546	29.41			NA (DI) / (MEOH) / NaHSO4	(5) / 10		
		22547	32.92			DI / (MEOH) / NaHSO4	5 / (10)		
		22548	33.22			DI / (MEOH) / NaHSO4	5 / (10)		
		22549	33.02			DI / (MEOH) / NaHSO4	5 / (10)		
		22550	32.81			DI / (MEOH) / NaHSO4	5 / (10)		
		22551	32.84			DI / (MEOH) / NaHSO4	5 / (10)		
		22552	33.31			DI / (MEOH) / NaHSO4	5 / (10)		
		22553	33.15			DI / (MEOH) / NaHSO4	5 / (10)		
		22554	33.30			DI / (MEOH) / NaHSO4	5 / (10)		
		22555	33.17			DI / (MEOH) / NaHSO4	5 / (10)		
		22556	33.44			DI / (MEOH) / NaHSO4	5 / (10)		
		22557	33.22			DI / (MEOH) / NaHSO4	5 / (10)		
		22558	33.44			DI / (MEOH) / NaHSO4	5 / (10)		
2/3/06	MA	22559	33.27			DI / (MEOH) / NaHSO4	5 / (10)		

40 mL Vial Lot # 012706

Reviewed by: Mike Adams

Date: 2/3/06

DI Preservative = Deionized Water = Stirbar

NaHSO4 Preservative = 20% NaSO4 Solution = stirbar

KATAHDIN ANALYTICAL SERVICES

Organics Vial Prep Log

Methods: SW8260 SW8015 ME DEP 4.2.17 MA DEP VPH

Date	Analyst	Vial Number	Vial + Preservative (g)	Vial + Preservative + Sample (g)	Sample Weight (g)	Preservative	Preservative Volume (mL)	Sample Name	Commen
2/3/06	MA	22560	33.37			DI / MEOH / NaHSO4	5 / 10		
		22561	33.48			DI / MEOH / NaHSO4	5 / 10		
		22562	33.45			DI / MEOH / NaHSO4	5 / 10		
		22563	33.21			DI / MEOH / NaHSO4	5 / 10		
		22564	33.50			DI / MEOH / NaHSO4	5 / 10		
		22565	33.55			DI / MEOH / NaHSO4	5 / 10		
		22566	33.49			DI / MEOH / NaHSO4	5 / 10		
		22567	33.53			DI / MEOH / NaHSO4	5 / 10		
		22568	33.47			DI / MEOH / NaHSO4	5 / 10		
		22569	33.34			DI / MEOH / NaHSO4	5 / 10		
2/3/06	MA	22570	33.31			DI / MEOH / NaHSO4	5 / 10		
		22571				DI / MEOH / NaHSO4	5 / 10		
		22572				DI / MEOH / NaHSO4	5 / 10		
		22573				DI / MEOH / NaHSO4	5 / 10		
		22574				DI / MEOH / NaHSO4	5 / 10		
		22575				DI / MEOH / NaHSO4	5 / 10		
		22576				DI / MEOH / NaHSO4	5 / 10		
		22577				DI / MEOH / NaHSO4	5 / 10		
		22578				DI / MEOH / NaHSO4	5 / 10		
		22579				DI / MEOH / NaHSO4	5 / 10		

LOT # 012706

40 mL Vial Lot #_____

Reviewed by:_____

Date:_____

DI Preservative = Deionized Water = Stirbar

NaHSO4 Preservative = 20% NaSO4 Solution = stirbar

Katahdin Analytical Services QAGC156 2/2/06

Katahdin
ANALYTICAL SERVICES

Katahdin Analytical Services

Login Chain of Custody Report (lno1)

Feb. 06, 2006
11:44 AM

Login Number: WW0566

Account:JOHNDT001 NoWeb
John D. Tewhey Assoc.

Project:

Primary Report Address:
John Tewhey
John D. Tewhey Assoc.
P.O. Box 238

Gorham,ME 04038

Primary Invoice Address:
John Tewhey
John D. Tewhey Assoc.
P.O. Box 238

Gorham,ME 04038

Report CC Addresses:
Invoice CC Addresses:

Login Information

ANALYSIS INSTRUCTIONS	:	VOA soil is pres DI/freeze & MeOH. GRO soil is pres in MeOH. All MeOH vials have 5 g of sample, some vials have 5 ml of MeOH and others have 10 mL MeOH. Need to check weigh log to see which vial should be used for GRO.
CHECK NO.	:	
CLIENT PO#	:	
COOLER TEMPERATURE	:	1.9
DELIVERY SERVICES	:	Client
EDD FORMAT	:	
MAIL DATE	:	
PM	:	AJC
PROJECT NAME	:	NEMR
QC LEVEL	:	II
REGULATORY LIST	:	
REPORT INSTRUCTIONS	:	Firm due date.
SDG ID	:	
SDG STATUS	:	

Laboratory Sample ID	Client Sample Number	Collect Date/Time	Receive Date	PR	Verbal Date	Due Date	Comments
WW0566-1	B-1-1	05-FEB-06 09:00	06-FEB-06			17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP, SW6010-ARSENIC, SW6010-BARIUM, SW6010-CADMIUM, SW6010-CHROMIUM, SW6010-LEAD, SW6010-SELENIUM, SW6010-SILVER, SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

WW0566-2	B-2-1	05-FEB-06 09:45	06-FEB-06		17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP, SW6010-ARSENIC, SW6010-BARIUM, SW6010-CADMIUM, SW6010-CHROMIUM, SW6010-LEAD, SW6010-SELENIUM, SW6010-SILVER, SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

Login Number: WW0566

Account: JOHNDT001 NoWeb

John D. Tewhey Assoc.

Project:

Laboratory Sample ID	Client Sample Number	Collect Date/Time	Receive Date	PR	Verbal Date	Due Date	Comments
WW0566-3	B-3-1A	05-FEB-06 10:30	06-FEB-06			17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP SW6010-ARSENIC SW6010-BARIUM SW6010-CADMIUM SW6010-CHROMIUM SW6010-LEAD SW6010-SELENIUM SW6010-SILVER SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

WW0566-4	B-3-1B	05-FEB-06 10:40	06-FEB-06			17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP SW6010-ARSENIC SW6010-BARIUM SW6010-CADMIUM SW6010-CHROMIUM SW6010-LEAD SW6010-SELENIUM SW6010-SILVER SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

WW0566-5	B-4-1	05-FEB-06 11:15	06-FEB-06			17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	P	RCRA-METALS			
		SW3050-PREP SW6010-ARSENIC SW6010-BARIUM SW6010-CADMIUM SW6010-CHROMIUM SW6010-LEAD SW6010-SELENIUM SW6010-SILVER SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

Login Number: WW0566

Account: JOHNDT001 NoWeb

John D. Tewhey Assoc.

Project:

Laboratory Sample ID	Client Sample Number	Collect Date/Time	Receive Date	PR	Verbal Date	Due Date	Comments
WW0566-6	B-5-1	05-FEB-06 12:00	06-FEB-06			17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP SW6010-ARSENIC SW6010-BARIUM SW6010-CADMIUM SW6010-CHROMIUM SW6010-LEAD SW6010-SELENIUM SW6010-SILVER SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

WW0566-7	B-7-1	05-FEB-06 13:30	06-FEB-06		17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP SW6010-ARSENIC SW6010-BARIUM SW6010-CADMIUM SW6010-CHROMIUM SW6010-LEAD SW6010-SELENIUM SW6010-SILVER SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

WW0566-8	B-8-1	05-FEB-06 14:15	06-FEB-06		17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP SW6010-ARSENIC SW6010-BARIUM SW6010-CADMIUM SW6010-CHROMIUM SW6010-LEAD SW6010-SELENIUM SW6010-SILVER SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

Login Number: WW0566

Account: JOHNDT001 NoWeb
John D. Tewhey Assoc.

Project:

Laboratory Sample ID	Client Sample Number	Collect Date/Time	Receive Date	PR	Verbal Date	Due Date	Comments
WW0566-9	B-9-1	05-FEB-06 14:50	06-FEB-06			17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP	SW6010-ARSENIC	SW6010-BARIUM	SW6010-CADMIUM
		SW6010-CHROMIUM	SW6010-LEAD	SW6010-SELENIUM	SW6010-SILVER
		SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

WW0566-10	B-10-1	05-FEB-06 15:15	06-FEB-06		17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP	SW6010-ARSENIC	SW6010-BARIUM	SW6010-CADMIUM
		SW6010-CHROMIUM	SW6010-LEAD	SW6010-SELENIUM	SW6010-SILVER
		SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

WW0566-11	B-11-1	05-FEB-06 16:00	06-FEB-06		17-FEB-06	

Matrix		Product	Hold Date (shortest)	Bottle Type	Bottle Count
Solid	S	MEDEP4.1.25	19-FEB-06	100g Glass	
Solid	S	MEDEP4.2.17	19-FEB-06	100g Glass	2
Solid	P	RCRA-METALS			
		SW3050-PREP	SW6010-ARSENIC	SW6010-BARIUM	SW6010-CADMIUM
		SW6010-CHROMIUM	SW6010-LEAD	SW6010-SELENIUM	SW6010-SILVER
		SW7471-MERCURY			
Solid	S	SW6010-COPPER	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-NICKEL	04-AUG-06	1000mL Plastic	
Solid	S	SW6010-ZINC	04-AUG-06	1000mL Plastic	
Solid	S	SW8082	19-FEB-06	100g Glass	1
Solid	S	SW8260FULL5ML	19-FEB-06	40mL Vial+HCl	4
Solid	S	SW8270BNA	19-FEB-06	1L N-Amber Glass	1
Solid	S	TS	07-MAR-06		

Total Samples: ***11*** ***Total Analyses:*** ***108***

Appendix C

Phase I Data

The EDR Radius Map
with GeoCheck®

New England Metals Recycling
25 Somerset Street
Portland, ME 04101

Inquiry Number: 1678475.2s

May 18, 2006

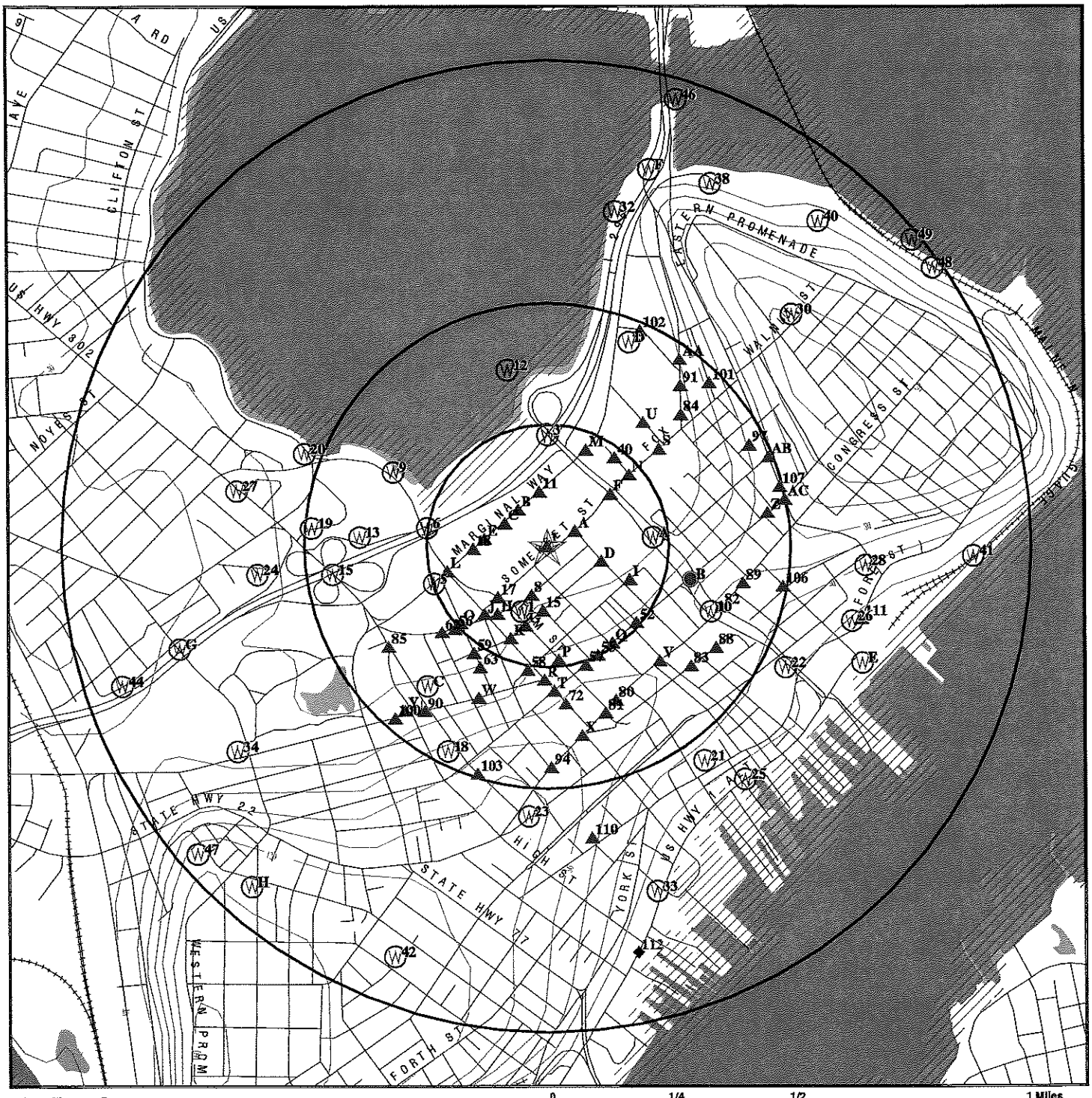
The Standard in Environmental Risk Management Information

440 Wheelers Farms Road
Milford, Connecticut 06461

Nationwide Customer Service

Telephone: 1-800-352-0050
Fax: 1-800-231-6802
Internet: www.edrnet.com

OVERVIEW MAP - 1678475.2s

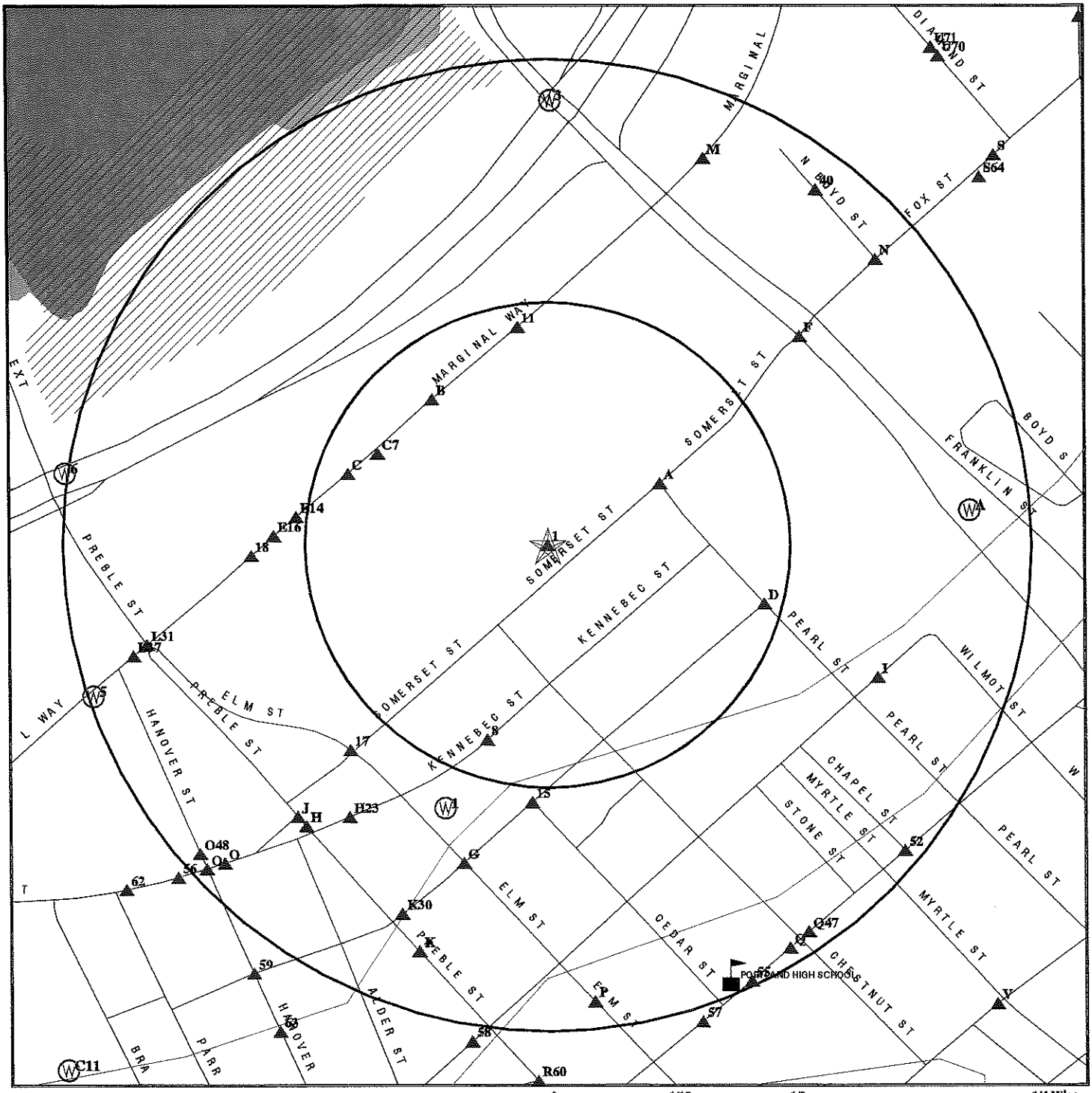


- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- ♟ Manufactured Gas Plants
- National Priority List Sites
- Landfill Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: New England Metals Recycling	CLIENT: Tewhey Associates
ADDRESS: 25 Somerset Street	CONTACT: John Tewhey
Portland ME 04101	INQUIRY #: 1678475.2s
LAT/LONG: 43.6626 / 70.2612	DATE: May 18, 2006

DETAIL MAP - 1678475.2s



- ★ Target Property
- ▲ Sites at elevations higher than or equal to the target property
- ◆ Sites at elevations lower than the target property
- Manufactured Gas Plants
- Sensitive Receptors
- National Priority List Sites
- Landfill Sites
- Dept. Defense Sites
- Indian Reservations BIA
- Oil & Gas pipelines
- 100-year flood zone
- 500-year flood zone
- National Wetland Inventory
- State Wetlands

This report includes Interactive Map Layers to display and/or hide map information. The legend includes only those icons for the default map view.

SITE NAME: New England Metals Recycling	CLIENT: Tewhey Associates
ADDRESS: 25 Somerset Street Portland ME 04101	CONTACT: John Tewhey INQUIRY #: 1678475.2s
LAT/LONG: 43.6626 / 70.2612	DATE: May 18, 2006

TABLE OF CONTENTS

Thank you for your business.
Please contact EDR at 1-800-352-0050
with any questions or comments.

EXECUTIVE SUMMARY

A search of available environmental records was conducted by Environmental Data Resources, Inc (EDR). The report was designed to assist parties seeking to meet the search requirements of EPA's Standards and Practices for All Appropriate Inquiries (40 CFR Part 312), the ASTM Standard Practice for Environmental Site Assessments (E 1527-05) or custom requirements developed for the evaluation of environmental risk associated with a parcel of real estate.

TARGET PROPERTY INFORMATION

ADDRESS

25 SOMERSET STREET
PORTLAND, ME 04101

COORDINATES

Latitude (North):	43.662600 - 43° 39' 45.4"
Longitude (West):	70.261200 - 70° 15' 40.3"
Universal Tranverse Mercator:	Zone 19
UTM X (Meters):	398309.8
UTM Y (Meters):	4834956.5
Elevation:	9 ft. above sea level

USGS TOPOGRAPHIC MAP ASSOCIATED WITH TARGET PROPERTY

Target Property Map:	43070-F3 PORTLAND WEST, ME
Most Recent Revision:	1978
East Map:	43070-F2 PORTLAND EAST, ME
Most Recent Revision:	1978

TARGET PROPERTY SEARCH RESULTS

The target property was identified in the following government records. For more information on this property see page 6 of the attached EDR Radius Map report:

Site	Database(s)	EPA ID
H. FINKELMAN INC. 25-29 SOMERSET STREET PORTLAND, ME 04101	FINDS	110015372746

DATABASES WITH NO MAPPED SITES

No mapped sites were found in EDR's search of available ("reasonably ascertainable ") government records either on the target property or within the search radius around the target property for the following databases:

FEDERAL RECORDS

NPL..... National Priority List

EXECUTIVE SUMMARY

Proposed NPL..... Proposed National Priority List Sites
Delisted NPL..... National Priority List Deletions
NPL RECOVERY..... Federal Superfund Liens
CERCLIS..... Comprehensive Environmental Response, Compensation, and Liability Information System
CERC-NFRAP..... CERCLIS No Further Remedial Action Planned
RCRA-TSDF..... Resource Conservation and Recovery Act Information
RCRA-LQG..... Resource Conservation and Recovery Act Information
ERNS..... Emergency Response Notification System
HMIRS..... Hazardous Materials Information Reporting System
US ENG CONTROLS..... Engineering Controls Sites List
US INST CONTROL..... Sites with Institutional Controls
DOD..... Department of Defense Sites
FUDS..... Formerly Used Defense Sites
CONSENT..... Superfund (CERCLA) Consent Decrees
ROD..... Records Of Decision
UMTRA..... Uranium Mill Tailings Sites
ODI..... Open Dump Inventory
TRIS..... Toxic Chemical Release Inventory System
TSCA..... Toxic Substances Control Act
FTTS..... FIFRA/ TSCA Tracking System - FIFRA (Federal Insecticide, Fungicide, & Rodenticide Act)/TSCA (Toxic Substances Control Act)
SSTS..... Section 7 Tracking Systems
ICIS..... Integrated Compliance Information System
PADS..... PCB Activity Database System
MLTS..... Material Licensing Tracking System
MINES..... Mines Master Index File
RAATS..... RCRA Administrative Action Tracking System

STATE AND LOCAL RECORDS

LCP..... Municipal Landfill Closure Database
AST..... Aboveground Storage Tanks
ME Spills..... Hazardous Material and Oil Spill System Database
DRYCLEANERS..... Drycleaner Facilities
BROWNFIELDS..... Remediation Sites List

TRIBAL RECORDS

INDIAN RESERV..... Indian Reservations

EDR PROPRIETARY RECORDS

Manufactured Gas Plants... EDR Proprietary Manufactured Gas Plants
EDR Historical Auto Stations EDR Proprietary Historic Gas Stations
EDR Historical Cleaners.... EDR Proprietary Historic Dry Cleaners

SURROUNDING SITES: SEARCH RESULTS

Surrounding sites were identified.

Elevations have been determined from the USGS Digital Elevation Model and should be evaluated on a relative (not an absolute) basis. Relative elevation information between sites of close proximity should be field verified. Sites with an elevation equal to or higher than the target property have been differentiated below from sites with an elevation lower than the target property.
Page numbers and map identification numbers refer to the EDR Radius Map report where detailed data on individual sites can be reviewed.

Sites listed in ***bold italics*** are in multiple databases.

Unmappable (orphan) sites are not considered in the foregoing analysis.

EXECUTIVE SUMMARY

FEDERAL RECORDS

CORRACTS: CORRACTS is a list of handlers with RCRA Corrective Action Activity. This report shows which nationally-defined corrective action core events have occurred for every handler that has had corrective action activity.

A review of the CORRACTS list, as provided by EDR, and dated 03/15/2006 has revealed that there is 1 CORRACTS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
AMERICAN HOIST & DERRICK CO	***143 FORE STREET***	***1/2 - 1 ESE***	***111***	***428***

RCRAInfo: RCRAInfo is EPA's comprehensive information system, providing access to data supporting the Resource Conservation and Recovery Act (RCRA) of 1976 and the Hazardous and Solid Waste Amendments (HSWA) of 1984. RCRAInfo replaces the data recording and reporting abilities of the Resource Conservation and Recovery Information System(RCRIS). The database includes selective information on sites which generate, transport, store , treat and/or dispose of hazardous waste as defined by the Resource Conservation and Recovery Act (RCRA). Conditionally exempt small quantity generators (CESQGs) generate less than 100 kg of hazardous waste, or less than 1 kg of acutely hazardous waste per month. Small quantity generators (SQGs) generate between 100 kg and 1,000 kg of hazardous waste per month Large quantity generators generate over 1,000 kilograms (kg) of hazardous waste, or over 1 kg of acutely hazardous waste per month. Transporters are individuals or entities that move hazardous waste from the generator offsite to a facility that can recycle, treat, store, or dispose of the waste. TSDFs treat, store, or dispose of the waste.

A review of the RCRA-SQG list, as provided by EDR, and dated 02/24/2006 has revealed that there are 7 RCRA-SQG sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
AAA CAR CARE CENTER	191 MARGINAL HWY	0 - 1/8 NW	B5	14
HAVERTY BUICK INC	***161 MARGINAL WAY***	***0 - 1/8 WNW***	***C10***	***39***
ARROW REALTY	***107 ELM ST***	***1/8 - 1/4 SW***	***17***	***80***
HILLMAN AUTO ELECTRIC INC	***160 PREBLE ST***	***1/8 - 1/4 SW***	***J26***	***127***
BIG A AUTO PARTS	***279 MARGINAL WAY***	***1/8 - 1/4 NNE***	***M32***	***144***
BIG A AUTO PARTS	***279 MARGINAL WAY***	***1/8 - 1/4 NNE***	***M33***	***148***
PORTLAND HIGH SCHOOL	284 CUMBERLAND AVENUE	1/8 - 1/4 SSE	55	230

US BROWNFIELDS: The EPA's listing of Brownfields properites addressed by Cooperative Agreement Recipients and Brownfields properties addressed by Targeted Brownfields Assessments

A review of the US BROWNFIELDS list, as provided by EDR, and dated 11/29/2005 has revealed that there are 3 US BROWNFIELDS sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
BAYSIDE RAIL YARD (PARKING GAR	389 CONGRESS STREET	1/4 - 1/2 SE	V75	305
BAYSIDE RAIL YARD (CHESTNUT ST	389 CONGRESS STREET	1/4 - 1/2 SE	V76	305
BAYSIDE RAIL YARD (SURFACE PAR	389 CONGRESS STREET	1/4 - 1/2 SE	V77	306

EXECUTIVE SUMMARY

STATE AND LOCAL RECORDS

SHWS: The State Hazardous Waste Sites records are the states' equivalent to CERCLIS. These sites may or may not already be listed on the federal CERCLIS list. Priority sites planned for cleanup using state funds (state equivalent of Superfund) are identified along with sites where cleanup will be paid for by potentially responsible parties. The data come from the Department of Environmental Protection's Uncontrolled Hazardous Substance Sites Program List of Investigations.

A review of the SHWS list, as provided by EDR, and dated 02/10/2006 has revealed that there are 3 SHWS sites within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
GENERAL ELECTRIC COMPANY : No Further Action	***148 PICKETT STREET***	***1/2 - 1 S***	***110***	***424***
AMERICAN HOIST & DERRICK CO : Referred to Other Programs	***143 FORE STREET***	***1/2 - 1 ESE***	***111***	***428***

Lower Elevation	Address	Dist / Dir	Map ID	Page
BROWN COMPANY : In Review	404 COMMERCIAL STREET	1/2 - 1 SSE	112	432

DEL SHWS: Sites are removed from the List once it is determined that they are not "worthy of listing". This term is used as there are a number of reasons to remove a site from the List, including: no file exists, the site was reported as an oil spill, there is no evidence of a hazardous substance release or based on an investigation the site is referred to another program unrelated to hazardous substance or hazardous waste. Sites are removed on a case by case basis. The USP intends this to be an on-going process, as time and resources allow.

A review of the DEL HWS list, as provided by EDR, and dated 02/10/2006 has revealed that there is 1 DEL HWS site within approximately 1 mile of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
E. PERRY SCRAP	CORNER PEARL / LANCAS	0 - 1/8 ESE	D12	43

SWF/LF: The Solid Waste Facilities/Landfill Sites records typically contain an inventory of solid waste disposal facilities or landfills in a particular state. The data come from the Department of Environmental Protection's Solid Waste Facility List.

A review of the SWF/LF list, as provided by EDR, and dated 03/14/2006 has revealed that there are 2 SWF/LF sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
Not reported	BRACKETT AVENUE(PEAKS I	1/4 - 1/2 SSW	W78	306
Not reported	RIVERSIDE STREET	1/4 - 1/2 SSW	W79	306

EXECUTIVE SUMMARY

LUST: The Leaking Underground Storage Tank Incident Reports contain an inventory of reported leaking underground storage tank incidents. The data come from the Department of Environmental Protection's Hazardous Material and Oil Spill System Database (H.O.S.S.).

A review of the LUST list, as provided by EDR, and dated 02/25/2006 has revealed that there are 61 LUST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
BIG-A AUTO PARTS	191 MARGINAL WAY	0 - 1/8 NW	B6	14
HAVERTY BURK INC.	143-173 MARGINAL WAY	1/8 - 1/4 W	E14	45
BALLARD OIL CO. (SATCO)	135 MARGINAL WAY	1/8 - 1/4 W	E16	56
SPEEDY GLASS	***127 MARGINAL WAY***	***1/8 - 1/4 W***	***18***	***83***
COMMERCIAL DISTRIBUTORS	2 SOMERSET ST.	1/8 - 1/4 NE	F20	94
GOVERNMENT CENTER PROPERTIES	82-107 ELM STREET	1/8 - 1/4 SSW	G22	98
EARLE W NOYES & SONS	***127 OXFORD ST***	***1/8 - 1/4 ESE***	***I24***	***106***
E. W. NOYES & SONS INC.	127 OXFORD ST.	1/8 - 1/4 ESE	I25	118
SCHLOTTERBECK & FOSS CO	***117 PREBLE ST***	***1/8 - 1/4 SW***	***H29***	***130***
ARROW REALTY	198 LANCASTER ST.	1/8 - 1/4 SSW	K30	138
BIG A AUTO PARTS	***279 MARGINAL WAY***	***1/8 - 1/4 NNE***	***M32***	***144***
SALVATION ARMY	88 PREBLE STREET	1/8 - 1/4 SSW	K34	148
SALVATION ARMY CENTER	88 PREBLE ST.	1/8 - 1/4 SSW	K36	156
U. S. POSTAL SVC. VEHICLE MAIN	***171 KENNEBEC ST***	***1/8 - 1/4 SW***	***O41***	***163***
US POSTAL VEHICLE MAINT	***171 KENNEBEC ST***	***1/8 - 1/4 SW***	***O42***	***172***
U. S. POSTAL SERVICE	171 KENNEBEC ST.	1/8 - 1/4 SW	O44	190
GOVERNMENT CENTER	60 ELM ST.	1/8 - 1/4 S	P45	194
BOY'S & GIRLS CLUB	277 CUMBERLAND AVE	1/8 - 1/4 SSE	Q49	214
BOYS & GIRLS CLUB OF PTLD	277 CUMBERLAND AVE	1/8 - 1/4 SSE	Q51	222
POST OFFICE MAINT. FACILITY	175 KENNEBEC ST	1/8 - 1/4 SW	O53	226
UNITED STATES POSTAL SERVICE	174 KENNEBEC ST.	1/8 - 1/4 SW	O54	228
CENTURY TIRE COMPANY	185 KENNEBEC ST	1/4 - 1/2 SW	56	231
SALVATION ARMY HEADQUARTERS	297 CUMBERLAND AVENUE	1/4 - 1/2 SSE	57	233
CREATIONS UNLIMITED	252 OXFORD ST.	1/4 - 1/2 S	58	236
TRAFFIC DIVISION CUSHMAN BLDG	***65 HANOVER ST***	***1/4 - 1/2 SW***	***59***	***246***
PORTLAND SQUARE LIMITED PARTNE	2 PORTLAND SQUARE	1/4 - 1/2 S	R60	251
COMMUNITY RSOURCE CTR	5 PORTLAND ST	1/4 - 1/2 S	R61	253
KEY BANK PROPERTY	202-222 KENNEBEC STREET	1/4 - 1/2 SW	62	256
CITY OF PORTLAND CENTRAL MAINT	52 HANOVER STREET	1/4 - 1/2 SSW	63	258
FORE ST. PARKING GARAGE	38 PREBLE ST.	1/4 - 1/2 S	T65	261
FREIGHTLINER OF MAINE, INC.	115 FOX STREET	1/4 - 1/2 NE	S66	263
A J COLE & SONS TRUCKING	115 FOX ST	1/4 - 1/2 NE	S67	265
FOX STREET REALTY	115 FOX ST	1/4 - 1/2 NE	S68	275
OLD PORT PARKING	30 PREBLE ST.	1/4 - 1/2 S	T69	278
NATIONAL LINEN SERVICE	31 DIAMOND STREET	1/4 - 1/2 NE	U70	282
PORTLAND TRANSMISSION INC.	34 DIAMOND ST.	1/4 - 1/2 NE	U71	287
PORTLAND PUBLIC MARKET	***25 PREBLE STREET***	***1/4 - 1/2 S***	***72***	***289***
GANNETT PUBLISHING	390 CONGRESS ST.	1/4 - 1/2 SE	V73	302
1 & 2 MONUMENT SQUARE	2 MONUMENT SQUARE	1/4 - 1/2 SSE	81	308
CITY HALL	318 CONGRESS ST	1/4 - 1/2 ESE	82	310
U. S. COURT HOUSE	156 FEDERAL STREET	1/4 - 1/2 SE	83	312
TEWKSBURY INDUSTRIES JUNK YARD	***110 ANDERSON ST.***	***1/4 - 1/2 NE***	***84***	***316***
TIME & TEMP BLDG.	477 CONGRESS	1/4 - 1/2 S	X86	319
WMTW ABC 8	***477 CONGRESS ST***	***1/4 - 1/2 S***	***X87***	***322***
OLD CUMBERLAND COUNTY JAILHOUS	122 FEDERAL STREET	1/4 - 1/2 ESE	88	327
PAULS FOOD	290 CONGRESS ST.	1/4 - 1/2 E	89	329
PARK AVE. MOBIL BIG APPLE	2 PARK AVE.	1/4 - 1/2 SW	90	331
PARTS DISTRIBUTERS INC.	148 ANDERSON ST.	1/4 - 1/2 NE	91	347
PARK AVE MOBIL	PARK ST. / HIGH	1/4 - 1/2 SW	Y92	349
PARK AVE MOBIL	2 PARK AVE. / HIGH ST	1/4 - 1/2 SW	Y93	352

EXECUTIVE SUMMARY

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
OK GAS (BIG APPLE)	14 WASHINGTON / CUMBE	1/4 - 1/2 E	Z96	369
XERXA OIL CO.	***170 ANDERSON ST.***	***1/4 - 1/2 NE***	***AA98***	***386***
GE SUPPLY CO.	170 ANDERSON ST	1/4 - 1/2 NE	AA99	391
LAVIGNE PROPERTY	22 PARK AVE.	1/4 - 1/2 SW	100	396
WESCO FACILITY	91 COVE STREET	1/4 - 1/2 NNE	102	399
CITIZENS BANK OF NH PROPERTY	39 FOREST AVENUE	1/4 - 1/2 SSW	103	401
NISSSEN BAKING	59 WASHINGTON	1/4 - 1/2 ENE	AB104	403
NISSEN BAKING CO.	59 WASHINGTON ST.	1/4 - 1/2 ENE	AB105	414
RESIDENCE, MULTI-FAMILY	98 INDIA ST	1/4 - 1/2 E	106	416
CHEVRON GAS STA.	16 WASHINGTON ST.	1/4 - 1/2 ENE	AC108	419
GIBBS GAS STATION	17 WASHINGTON AVE	1/4 - 1/2 ENE	AC109	421

UST: The Underground Storage Tank database contains registered USTs. USTs are regulated under Subtitle I of the Resource Conservation and Recovery Act (RCRA). The data come from the Department of Environmental Protection's Underground Storage Tank Database.

A review of the UST list, as provided by EDR, and dated 06/28/2005 has revealed that there are 30 UST sites within approximately 0.25 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
COMMERCIAL DIST	8 SOMERSET ST	0 - 1/8 ENE	A2	6
E PERRY IRON & METAL CO INC	9 SOMERSET ST	0 - 1/8 ENE	A3	7
GOODYEAR AUTO SVC CTR 0389	191 MARGINAL WAY	0 - 1/8 NW	B4	9
MARGINAL WAY FIVE LIVER CO	135 MARGINALWAY	0 - 1/8 WNW	C7	23
EARLE W NOYES & SONS	73 KENNEBEC ST	0 - 1/8 SSW	8	33
HAVERTY BUICK INC SS3 1933	143 173 MARGINAL WAY	0 - 1/8 WNW	C9	34
FRANKLIN ST PUMP STATION	221 MARGINAL WAY	0 - 1/8 N	11	42
FW WEBB CO	210 PEARL ST	0 - 1/8 ESE	D13	44
BAYSIDE II LLC	169 LANCASTER ST	1/8 - 1/4 S	15	54
ARROW REALTY	***107 ELM ST***	***1/8 - 1/4 SW***	***17***	***80***
SPEEDY GLASS	***127 MARGINAL WAY***	***1/8 - 1/4 W***	***18***	***83***
BAYSIDE I LLC	83 ELM ST	1/8 - 1/4 SSW	G21	96
ATLANTIC PUBLIC WAREHOUSE	ELM & KENNEBEC STS	1/8 - 1/4 SW	H23	105
EARLE W NOYES & SONS	***127 OXFORD ST***	***1/8 - 1/4 ESE***	***I24***	***106***
HILLMAN AUTO ELECTRIC	160 PREBLE ST	1/8 - 1/4 SW	J27	128
HARD SALES LLC	135-147 PREBLE ST	1/8 - 1/4 SW	H28	129
SCHLOTTERBECK & FOSS CO	***117 PREBLE ST***	***1/8 - 1/4 SW***	***H29***	***130***
WILLIAM GOODMAN & SONS INC	87 MARGINAL WAY	1/8 - 1/4 WSW	L31	142
BIG A AUTO PARTS	***279 MARGINAL WAY***	***1/8 - 1/4 NNE***	***M32***	***144***
SAL ARMY ADULT REHAB CTR	88 PREBLE ST	1/8 - 1/4 SSW	K35	153
CH ROBINSON PAPER CO	160 FOX ST	1/8 - 1/4 NE	N38	159
TURNER BARKER ASSOCIATES	157 FOX ST	1/8 - 1/4 NE	N39	160
THUNDERBIRDS	126 NORTH BOYD ST	1/8 - 1/4 NE	40	161
US POSTAL VEHICLE MAINT	***171 KENNEBEC ST***	***1/8 - 1/4 SW***	***O42***	***172***
COMBINED WITH FILE 14429	171 KENNEBEC ST	1/8 - 1/4 SW	O43	184
BAYSIDE I LLC	60 ELM ST	1/8 - 1/4 S	P46	200
MARIOS CAR SALES	270 CUMBERLAND AVE	1/8 - 1/4 SE	Q47	204
VEHICLE STORAGE FACILITY	82 HANOVER ST	1/8 - 1/4 SW	O48	208
BOYS & GIRLS CLUBS OF GRT PORT	277 CUMBERLAND AVE	1/8 - 1/4 SSE	Q50	218
FIRST ASSEMBLY OF GOD	243 CUMBERLAND AVE	1/8 - 1/4 SE	52	225

EXECUTIVE SUMMARY

LAST: A listing of leaking aboveground storage tanks.

A review of the LAST list, as provided by EDR, and dated 02/25/2006 has revealed that there are 11 LAST sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
VIP CHARTER BUSLINES	129 FOX ST. / FRANKLI	1/4 - 1/2 NE	S64	260
CITY OF PORTLAND	389 CONGRESS STREET	1/4 - 1/2 SE	V74	304
ACADAMY APTS	439 CONGRESS ST	1/4 - 1/2 SSE	80	307
UNITED STATES POSTAL SERVICES	125 FOREST AVE	1/4 - 1/2 WSW	85	319
WMTW ABC 8	***477 CONGRESS ST***	***1/4 - 1/2 S***	***X87***	***322***
PORTEOUS DEPT. STORE	522 CONGRESS ST.	1/4 - 1/2 S	94	368
KATHLEEN WONG	127 CUMBERLAND AVE	1/4 - 1/2 E	Z95	369
SKILLINGS, PAULA (RES)	7 MONROE STREET	1/4 - 1/2 ENE	97	386
XERXA OIL CO.	***170 ANDERSON ST.***	***1/4 - 1/2 NE***	***AA98***	***386***
BARBARA BYRNE RESIDENCE	25 HAMMOND STREET	1/4 - 1/2 NE	101	398
DISCOUNT GROCERY	30 WASHINGTON ST	1/4 - 1/2 ENE	107	418

INST CONTROL: Sites with Land Use Restrictions in place.

A review of the INST CONTROL list, as provided by EDR, and dated 02/10/2006 has revealed that there is 1 INST CONTROL site within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
PORTLAND PUBLIC MARKET	***25 PREBLE STREET***	***1/4 - 1/2 S***	***72***	***289***

VCP: A list of sites where the necessary investigation and/or remedation activities have been completed to the Department's satisfaction and the applicants to the VRAP have been issued final certification documents. The list does not include those sites that are currently participating in the VRAP but have not yet received certification.

A review of the VCP list, as provided by EDR, and dated 02/10/2006 has revealed that there are 4 VCP sites within approximately 0.5 miles of the target property.

Equal/Higher Elevation	Address	Dist / Dir	Map ID	Page
GOTTESMAN CO.	2 SOMERSET STREET	1/8 - 1/4 NE	F19	93
FURMAN PROPERTY	71 MARGINAL WAY	1/8 - 1/4 WSW	L37	158
PORTLAND PUBLIC MARKET	***25 PREBLE STREET***	***1/4 - 1/2 S***	***72***	***289***
TEWKSBURY INDUSTRIES JUNK YARD	***110 ANDERSON ST.***	***1/4 - 1/2 NE***	***84***	***316***

EXECUTIVE SUMMARY

Due to poor or inadequate address information, the following sites were not mapped:

Site Name	Database(s)
JEWELL ISLAND MILITARY RESERVATION	SHWS
FORT LEVETT	SHWS
FORT MCKINLEY	SHWS
KESWICK ROAD	CERCLIS, SHWS, FINDS
E. PERRY SCRAP	SHWS, BROWNFIELDS
E.T. BURROWS	SHWS
PORTLAND MUNICIPAL LANDFILL - OCEAN	SHWS, LCP, INST CONTROL
PEAKS ISLAND MILITARY RESERVATION	SHWS
DEMILLO'S MARINA	LUST
TARTAN TEXTILE	LUST
VESSEL SERVICES	LUST
PORTLAND MUSEUM OF ART	LUST
FOREST AVE ON RAMP	UST
HOWLES ASSOCIATES	UST
NORTHEAST PUMPING STATION	UST
MAINE CENTRAL RAILROAD	UST
I-295 CONNECTOR	INST CONTROL
SEROCO	VCP, INST CONTROL
DHS ANNEX	VCP, INST CONTROL
FORE RIVER NEAR THE NEW CASCO BAY BRIDGE	ERNS
E. PERRY COMPANY, KENNEBEC ST.	US BROWNFIELDS
GUILFORD RAILROAD	US BROWNFIELDS
E. PERRY COMPANY, SOMERSET ST.	US BROWNFIELDS
CHESTNUT ST METHODIST CHURCH	VCP
CHESTNUT STREET EXTENSION	VCP
I-295 CONNECTOR	VCP
FW WEBB CO	VCP
BAYSIDE HOUSING (STONE STREET)	VCP
ITO CORPORATION OF NEW ENGLAND	CT MANIFEST
NEW ENGLAND TELEPHONE	CT MANIFEST

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
FEDERAL RECORDS								
NPL		1.000	0	0	0	0	NR	0
Proposed NPL		1.000	0	0	0	0	NR	0
Delisted NPL		1.000	0	0	0	0	NR	0
NPL RECOVERY		TP	NR	NR	NR	NR	NR	0
CERCLIS		0.500	0	0	0	NR	NR	0
CERC-NFRAP		0.500	0	0	0	NR	NR	0
CORRACTS		1.000	0	0	0	1	NR	1
RCRA TSD		0.500	0	0	0	NR	NR	0
RCRA Lg. Quan. Gen.		0.250	0	0	NR	NR	NR	0
RCRA Sm. Quan. Gen.		0.250	2	5	NR	NR	NR	7
ERNS		TP	NR	NR	NR	NR	NR	0
HMIRS		TP	NR	NR	NR	NR	NR	0
US ENG CONTROLS		0.500	0	0	0	NR	NR	0
US INST CONTROL		0.500	0	0	0	NR	NR	0
DOD		1.000	0	0	0	0	NR	0
FUDS		1.000	0	0	0	0	NR	0
US BROWNFIELDS		0.500	0	0	3	NR	NR	3
CONSENT		1.000	0	0	0	0	NR	0
ROD		1.000	0	0	0	0	NR	0
UMTRA		0.500	0	0	0	NR	NR	0
ODI		0.500	0	0	0	NR	NR	0
TRIS		TP	NR	NR	NR	NR	NR	0
TSCA		TP	NR	NR	NR	NR	NR	0
FTTS		TP	NR	NR	NR	NR	NR	0
SSTS		TP	NR	NR	NR	NR	NR	0
ICIS		TP	NR	NR	NR	NR	NR	0
PADS		TP	NR	NR	NR	NR	NR	0
MLTS		TP	NR	NR	NR	NR	NR	0
MINES		0.250	0	0	NR	NR	NR	0
FINDS	X	TP	NR	NR	NR	NR	NR	0
RAATS		TP	NR	NR	NR	NR	NR	0
STATE AND LOCAL RECORDS								
State Haz. Waste		1.000	0	0	0	3	NR	3
DEL HWS		1.000	1	0	0	0	NR	1
State Landfill		0.500	0	0	2	NR	NR	2
LCP		0.500	0	0	0	NR	NR	0
LUST		0.500	1	20	40	NR	NR	61
UST		0.250	8	22	NR	NR	NR	30
LAST		0.500	0	0	11	NR	NR	11
AST		0.250	0	0	NR	NR	NR	0
ME Spills		TP	NR	NR	NR	NR	NR	0
INST CONTROL		0.500	0	0	1	NR	NR	1
VCP		0.500	0	2	2	NR	NR	4
DRYCLEANERS		0.250	0	0	NR	NR	NR	0
BROWNFIELDS		0.500	0	0	0	NR	NR	0
TRIBAL RECORDS								
INDIAN RESERV		1.000	0	0	0	0	NR	0

MAP FINDINGS SUMMARY

Database	Target Property	Search Distance (Miles)	< 1/8	1/8 - 1/4	1/4 - 1/2	1/2 - 1	> 1	Total Plotted
EDR PROPRIETARY RECORDS								
Manufactured Gas Plants		1.000	0	0	0	0	NR	0
EDR Historical Auto Stations		0.250	0	0	NR	NR	NR	0
EDR Historical Cleaners		0.250	0	0	NR	NR	NR	0

NOTES:

TP = Target Property

NR = Not Requested at this Search Distance

Sites may be listed in more than one database

This page contains a detailed description of the Parcel ID you selected. Press the **New Search** button at the bottom of the screen to submit a new query.

Current Owner Information

Card Number	1 of 1
Parcel ID	025 B002001
Location	25 SOMERSET ST
Land Use	WAREHOUSE & STORAGE
Owner Address	FINKELMAN H INC C/O G LARKIN PROLERIZED N E CO BOX 48 ROVER ST EVERETT MA 02149
Book/Page	
Legal	25-B-2 SOMERSET ST 19-47 37206SF

Current Assessed Valuation

Land	Building	Total
$291,200	$55,950	$347,150

Building Information

Bldg #	Year Built	# Units	Bldg Sq. Ft.	Identical Units
1	1939	1	1080	1

Total Acres	Total Buildings Sq. Ft.	Structure Type	Building Name
0.854	1080	OFFICE WAREHOUSE	PROLERIZED N.E.

Exterior/Interior Information

Section	Levels	Size	Use	Height	Walls	Heating	A/C
1	01/01	792	MULTI-USE STORAGE	13	MASNRY/FRAME	UNIT HEAT	NONE
1	01/01	288	MULTI-USE OFFICE	13	MASNRY/FRAME	ELECTRIC	NONE
						NONE	NONE
						NONE	NONE
						NONE	NONE
						NONE	NONE
						NONE	NONE
						NONE	NONE

Building Other Features

Line	Structure Type	Identical Units
1	OVERHEAD DOOR - WD/MT	1

Yard Improvements

Year Built	Structure Type	Length or Sq. Ft.	# Units
1983	FENCE CHAIN	7480	1
1989	FENCE STOCKADE	660	1