TASK 210:
SUBSURFACE SITE INVESTIGATION

Reconstruction of the Moses Wheeler Bridge
Interstate 95 Over the Housatonic River
Stratford & Milford, Connecticut

Volume 3

ConnDOT Assignment No. 201-2369
ConnDOT Project No. 138-221

Prepared for:

State of Connecticut
Department of Transportation
Newington, Connecticut 06131

Prepared by:

Maguire Group Inc.
One Court Street
New Britain, Connecticut 06051

April 14, 2003

APPENDIX G
Copies of EPA's Investigation Results

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RACI-EPA-4360

March 25, 2003

Ms. Jane Witherell, P.E., L.E.P.
Maguire Group Inc.
One Court Street
New Britain, Connecticut 06051

Subject: Transmittal of Sample Data and Maps from the Winter 2002/2003 Groundwater Sampling and Soil Sampling from Various Dates from Locations Adjacent to the I-95 Moses Wheeler Bridge Reconstruction Project
Raymark-OU6 – Commercial Properties, Remedial Investigation/Feasibility Study
RAC I W. A. No. 112-RICO-01H3

Dear Ms. Witherell,

As requested by Ron Jennings, EPA Project Manager, we are sending you a copy of the data and applicable maps of the sample locations for the public areas adjacent to the I-95 Moses Wheeler Bridge Reconstruction Project as based on the Preliminary Drawings supplied by STV Incorporated. Groundwater data collected from the most recent sampling effort and soil sample data collected from multiple sampling events has been provided. These locations include data points from both Operable Units 2 and 6 as listed below:

OU2: MW-201 D & B
MW-202 S & D
MW-203 S & D
MW-204 D
MW-206 S, M, D, SR, and MR
MW-205 D
MW-211 S, M, D and B
MW-212 S, M, D and B
MW-503 S, M, D and B
MW-514 S, D and B
MW-517 S
MW-518 S
MW-519 S

OU6: RTE95-101
RTE95-102
RTE95-103
RTE95-104
RTE95-105
RTE95-106
A1-SS05
A1-SS06
MF-G1
MF-G2

Location List Continued:

MF-G3
MF-G4
MF-G5
MF-G6
SCT A+88
SCT A+188
SCT-G1
SCT-G2
SCT-G3
SCT-G4
SCT-G5
SCT-G6
SCT-G7
SCT-G8
SCT-G9
SCT-G10
VPA95-101
VPA95-102
VPA95-103
VPA95-104
VPA95-105
VPA95-106
VPA95-107

If you have any questions on the information, please contact Mr. Jennings at 617-918-1242.

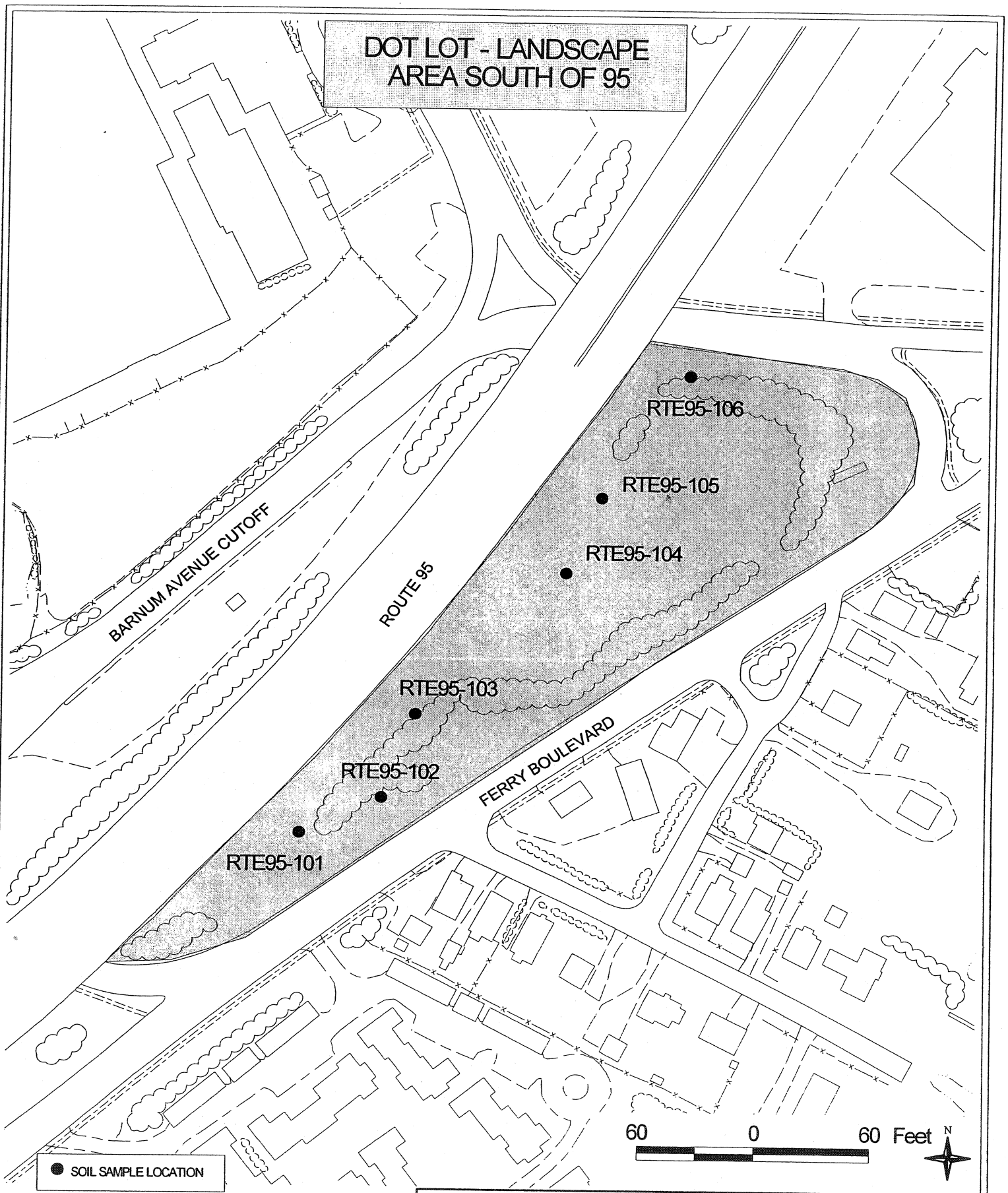
Very truly yours,

FOR Heather M. Ford
Project Manager

HMF:rac

Enclosure

c: H. Horahan (EPA) w/o enc.
R. Jennings (EPA) w/o enc.
A. Ostrofsky (TtNUS) w/o enc.
File N4106-1.0 w/enc.



NOTES:
1) PLAN NOT TO BE USED FOR DESIGN
2) ALL LOCATIONS TO BE CONSIDERED APPROXIMATE
3) SHADED PARCEL IS PARCEL OF INTEREST

DRAFT

2002 SOIL SAMPLE LOCATIONS	FIGURE 1
RAYMARK - OU6 - COMMERCIAL PROPERTIES	TETRA TECH NUS, INC.
STRATFORD, CONNECTICUT	
DRAWN BY: L. SEYDEWITZ — DATE: MARCH 17, 2003	
CHECKED BY: D. CHISHOLM — FILE: ...\RAYOU6.APR	

55 JONSPIN ROAD WILMINGTON, MA 01887
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SOIL SCREENING ANALYTICAL RESULTS
RAYMARK SUPERFUND SITE
STRATFORD, CONNECTICUT

DRAFT

Sample Number	OU6-SO-RTE95-101-0002		OU6-SO-RTE95-101-0204		OU6-SO-RTE95-102-0002		OU6-SO-RTE95-102-0204		OU6-SO-RTE95-103-0002		OU6-SO-DP07-072402		OU6-SO-RTE95-103-0002-MAX		OU6-SO-RTE95-103-0204		OU6-SO-RTE95-104-0002		OU6-SO-RTE95-104-0204		OU6-SO-RTE95-105-0002	
Sample Location	RTE95-101		RTE95-101		RTE95-102		RTE95-102		RTE95-103		RTE95-103		RTE95-103		RTE95-103		RTE95-104		RTE95-104		RTE95-105	
Date Sampled	7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002	
Interval	0.0-2.0		2.0-4.0		0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-2.0		2.0-4.0		0.0-2.0	
QC Identifier	None		None		None		None		Field Dup. OU6-SO-RTE95-103-0002		Field Dup. OU6-SO-RTE95-103-0002		Field Dup. OU6-SO-RTE95-103-0002		None		None		None		None	
Matrix	SOIL		SOIL		SOIL		SOIL		SOIL		SOIL		SOIL		SOIL		SOIL		SOIL		SOIL	
PCB Screening Analysis (UG/KG)																						
Aroclor, Total (Conservative)	1290		100	U	1960		99	U	3540		2450		3540		960		690		100	U	3760	
Aroclor-1254	110	U	100	U	220	U	99	U	540	U	220	U	540	U	120	U	100	U	100	U	520	U
Aroclor-1260	110	U	100	U	220	U	99	U	540	U	220	U	540	U	120	U	100	U	100	U	520	U
Aroclor-1262	360	J	100	U	540	J	99	U	700	J	530	J	700		190	J	190	J	100	U	640	J
Aroclor-1268	820	J	100	U	1200	J	99	U	2300	J	1700	J	2300		650	J	400	J	100	U	2600	J
Metal Screening Analysis (MG/KG)																						
Copper	114	J	200	U	208		42.0	J	163	J	126	J	163		200	U	47.0	J	200	U	39.0	J
Lead	151		100	U	293		100	U	176		147		176		134		173		100	U	249	
Asbestos Analysis (%)																						
Asbestos	0.9		0.1	U	0.9		0.1	U	0.9		2		2		0.1	U	0.9		0.1	U	2	

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

SOIL SCREENING ANALYTICAL RESULTS
RAYMARK SUPERFUND SITE
STRATFORD, CONNECTICUT

DRAFT

Sample Number	OU6-SO-RTE95-105-0204		OU6-SO-RTE95-105-0406		OU6-SO-RTE95-106-0002		OU6-SO-RTE95-106-0002-MAX		OU6-SO-RTE95-106-0204	
Sample Location	RTE95-105		RTE95-105		RTE95-106		RTE95-106		RTE95-106	
Date Sampled	7/24/2002		7/24/2002		7/24/2002		7/24/2002		7/24/2002	
Interval	2.0-4.0		4.0-6.0		0.0-2.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		Field Dup. OU6-SO-RTE95-106-0002		Field Dup. OU6-SO-RTE95-106-0002		None	
Matrix	SOIL		SOIL		SOIL		SOIL		SOIL	
PCB Screening Analysis (UG/KG)										
Aroclor, Total (Conservative)	1600		252		510		510		99	U
Aroclor-1254	110	U	110	U	100	U	100	U	99	U
Aroclor-1260	110	U	110	U	100	U	100	U	99	U
Aroclor-1262	390	J	46	J	170	J	170	J	99	U
Aroclor-1268	1100	J	96	J	240	J	240	J	99	U
Metal Screening Analysis (MG/KG)										
Copper	40.0	J	200	U	73.0	J	73.0	J	200	U
Lead	173		100	U	94.0	J	94.0	J	100	U
Asbestos Analysis (%)										
Asbestos	0.9		0.1	U	0.9		0.9		0.1	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

SOIL ANALYTICAL RESULTS
RAYMARK SUPERFUND SITE
STRATFORD, CONNECTICUT

DRAFT

Sample Number	OU6-SO-RTE95-102-0204		OU6-SO-RTE95-106-0002		OU6-SO-CD02		OU6-SO-RTE95-106-0002-MAX	
Sample Location	RTE95-102		RTE95-106		RTE95-106		RTE95-106	
Date Sampled	7/24/2002		7/24/2002		7/24/2002		7/24/2002	
Interval	2.0-4.0		0.0-2.0		0.0-2.0		0.0-2.0	
QC Identifier	None		Field Dup. OU6-SO-RTE95-106-0002		Field Dup. OU6-SO-RTE95-106-0002		Field Dup. OU6-SO-RTE95-106-0002	
Matrix	SOIL		SOIL		SOIL		SOIL	
PCB Analysis (UG/KG)								
Aroclor, Total (Conservative)	84	U	740		776		776	
Aroclor-1016	84	U	95	U	89	U	95	U
Aroclor-1221	84	U	95	U	89	U	95	U
Aroclor-1232	84	U	95	U	89	U	95	U
Aroclor-1242	84	U	95	U	89	U	95	U
Aroclor-1248	84	U	95	U	89	U	95	U
Aroclor-1254	84	U	95	U	89	U	95	U
Aroclor-1260	84	U	95	U	89	U	95	U
Aroclor-1262	84	U	95	U	89	U	95	U
Aroclor-1268	84	U	360		420		420	
TAL Metal Analysis (MG/KG)								
Copper	15.0		62.0		70.0		70.0	
Lead	10.0	U	120		120		120	

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

LAM

Sample Number	OU2-SO-503-0002		OU2-SO-503-0204		OU2-SO-DUP01-081602		OU2-SO-503-4951		OU2-SO-503-1921		OU2-SO-503-3941		OU2-SO-503-0406		OU2-SO-503-0608		OU2-SO-503-0810		OU2-SO-503-1012	
Sample Location	SO-503		SO-503		503		503		503		503		SO-503		SO-503		SO-503		SO-503	
Date Sampled	8/16/2002		8/16/2002		8/16/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002	
QC Identifier	None		Field Dup. OU2-SO-503-0204		Field Dup. OU2-SO-503-0204		None		None		None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil	
Volatile Organic Analysis (UG/KG)																				
1,1,1-Trichloroethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,1,2,2-Tetrachloroethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,1,2-Trichloro-1,2,2-trifluoroethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	UJ	6	UJ	13	UJ	10	UJ
1,1,2-Trichloroethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,1-Dichloroethane	6	UJ	12	UJ	12	UJ	140	U	100	U	12	J	4	U	6	U	13	U	10	U
1,1-Dichloroethene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,2,4-Trichlorobenzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,2-Dibromo-3-chloropropane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,2-Dibromoethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,2-Dichlorobenzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,2-Dichloroethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,2-Dichloropropane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,3-Dichlorobenzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
1,4-Dichlorobenzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
2-Butanone	2	J	52	J	46	J	31	J	25	J	22	J	3	J	8		7	J	2	J
2-Hexanone	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
4-Methyl-2-Pentanone	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Acetone	28	UJ	200	J	180	J	140	U	100	U	110	U	18	U	64	U	46	U	15	U
Benzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	0.5	J	1	J	13	U	10	U
Bromodichloromethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Bromoform	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Bromomethane	6	UJ	2	J	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Carbon Disulfide	6	UJ	8	J	7	J	140	U	100	U	110	U	3	J	4	J	11	J	2	J
Carbon Tetrachloride	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Chlorobenzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Chloroethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Chloroform	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	1	J	13	U	10	U
Chloromethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	0.8	J	13	U	10	U
cis-1,2-Dichloroethene	6	UJ	2	J	3	J	140	U	100	U	21	J	4	U	6	U	13	U	10	U
cis-1,3-Dichloropropene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Cyclohexane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	4	J	13	U	10	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-0002		OU2-SO-503-0204		OU2-SO-DUP01-081602		OU2-SO-503-4951		OU2-SO-503-1921		OU2-SO-503-3941		OU2-SO-503-0406		OU2-SO-503-0608		OU2-SO-503-0810		OU2-SO-503-1012	
Sample Location	SO-503		SO-503		503		503		503		503		SO-503		SO-503		SO-503		SO-503	
Date Sampled	8/16/2002		8/16/2002		8/16/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002	
QC Identifier	None		Field Dup. OU2-SO-503-0204		Field Dup. OU2-SO-503-0204		None		None		None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil	
Dibromochloromethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Dichlorodifluoromethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Ethylbenzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Isopropylbenzene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Methyl Acetate	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Methyl tert-Butyl Ether	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Methylcyclohexane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	2	J	13	U	10	U
Methylene Chloride	2	J	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Styrene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Tetrachloroethene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Toluene	6	UJ	3	J	3	J	140	U	100	U	110	U	4	U	0.9	J	13	U	10	U
Total Xylenes	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	1	J	13	U	10	U
trans-1,2-Dichloroethene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
trans-1,3-Dichloropropene	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Trichloroethene	6	UJ	1	J	2	J	140	U	100	U	110	U	4	U	6	U	13	U	10	U
Trichlorofluoromethane	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	UJ	6	UJ	13	UJ	10	UJ
Vinyl Chloride	6	UJ	12	UJ	12	UJ	140	U	100	U	110	U	4	U	6	U	13	U	10	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-0002		OU2-SO-503-0204		OU2-SO-DUP01-081602		OU2-SO-503-4951		OU2-SO-503-1921		OU2-SO-503-3941		OU2-SO-503-0406		OU2-SO-503-0608		OU2-SO-503-0810		OU2-SO-503-1012	
Sample Location	SO-503		SO-503		503		503		503		503		SO-503		SO-503		SO-503		SO-503	
Date Sampled	8/16/2002		8/16/2002		8/16/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002	
QC Identifier	None		Field Dup. OU2-SO-503-0204		Field Dup. OU2-SO-503-0204		None		None		None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil	
Semivolatile Organic Analysis (UG/KG)																				
1,1'-Biphenyl	340	UJ	370	UJ	370	UJ		NA		NA		NA		NA	460	UJ		NA	580	UJ
2,2'-oxybis(1-Chloropropane)	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2,4,5-Trichlorophenol		R	930	U	920	U		NA		NA		NA		NA	1200	U		NA	1500	U
2,4,6-Trichlorophenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2,4-Dichlorophenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2,4-Dimethylphenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2,4-Dinitrophenol		R	930	UJ	920	U		NA		NA		NA		NA	1200	UJ		NA	1500	UJ
2,4-Dinitrotoluene	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2,6-Dinitrotoluene	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2-Chloronaphthalene	340	UJ	370	UJ	370	UJ		NA		NA		NA		NA	460	UJ		NA	580	UJ
2-Chlorophenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2-Methylnaphthalene	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2-Methylphenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
2-Nitroaniline	860	U	930	U	920	UJ		NA		NA		NA		NA	1200	U		NA	1500	U
2-Nitrophenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
3,3'-Dichlorobenzidine	340	UJ	370	UJ	370	UJ		NA		NA		NA		NA	460	UJ		NA	580	UJ
3-Nitroaniline	860	UJ	930	UJ	920	UJ		NA		NA		NA		NA	1200	UJ		NA	1500	UJ
4,6-Dinitro-2-methylphenol		R	930	UJ	920	U		NA		NA		NA		NA	1200	UJ		NA	1500	UJ
4-Bromophenyl-phenylether	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
4-Chloro-3-methylphenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
4-Chloroaniline	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
4-Chlorophenyl-phenylether	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
4-Methylphenol		R	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
4-Nitroaniline	860	UJ	930	UJ	920	UJ		NA		NA		NA		NA	1200	UJ		NA	1500	UJ
4-Nitrophenol		R	930	UJ	920	UJ		NA		NA		NA		NA	1200	UJ		NA	1500	UJ
Acenaphthene	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Acenaphthylene	160	J	160	J	180	J		NA		NA		NA		NA	460	U		NA	580	U
Acetophenone	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Anthracene	150	J	130	J	170	J		NA		NA		NA		NA	460	U		NA	580	U
Atrazine	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Benzaldehyde	340	UJ	370	UJ	370	UJ		NA		NA		NA		NA	460	UJ		NA	580	UJ

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-0002		OU2-SO-503-0204		OU2-SO-DUP01-081602		OU2-SO-503-4951		OU2-SO-503-1921		OU2-SO-503-3941		OU2-SO-503-0406		OU2-SO-503-0608		OU2-SO-503-0810		OU2-SO-503-1012	
Sample Location	SO-503		SO-503		503		503		503		503		SO-503		SO-503		SO-503		SO-503	
Date Sampled	8/16/2002		8/16/2002		8/16/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002	
QC Identifier	None		Field Dup. OU2-SO-503-0204		Field Dup. OU2-SO-503-0204		None		None		None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil	
Benzo(a)anthracene	880	J	720	J	840	J		NA		NA		NA		NA		R		NA		R
Benzo(a)pyrene	670		610		660			NA		NA		NA		NA	460	U		NA	580	U
Benzo(b)fluoranthene	1200		880		960			NA		NA		NA		NA	460	U		NA	580	U
Benzo(g,h,i)perylene	360		260	J	240	J		NA		NA		NA		NA	460	U		NA	580	U
Benzo(k)fluoranthene	950		780		850			NA		NA		NA		NA	460	U		NA	580	U
Bis(2-Chloroethoxy)methane	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Bis(2-Chloroethyl)ether	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
bis(2-Ethylhexyl)phthalate	280	J	330	J	240	J		NA		NA		NA		NA	460	U		NA	580	U
Butylbenzylphthalate	340	u	370	U	59	J		NA		NA		NA		NA	140	J		NA	580	UJ
Caprolactam	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Carbazole	38	J		R	53	J		NA		NA		NA		NA		R		NA		R
Chrysene	980	J	790	J	950			NA		NA		NA		NA	460	U		NA	580	U
Di-n-Butylphthalate	340	U	370	U	48	J		NA		NA		NA		NA	460	U		NA	580	U
Di-n-octylphthalate	340	UJ	370	UJ	370	UJ		NA		NA		NA		NA	460	UJ		NA	580	UJ
Dibenzo(a,h)anthracene	250	J	140	J	170	J		NA		NA		NA		NA	460	U		NA	580	U
Dibenzofuran	340	U	370	U	46	J		NA		NA		NA		NA	460	U		NA	580	U
Diethylphthalate		R		R		R		NA		NA		NA		NA		R		NA		R
Dimethylphthalate	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Fluoranthene	2000	J	1400	J	1800			NA		NA		NA		NA	460	U		NA	580	U
Fluorene	340	UJ	370	UJ	63	J		NA		NA		NA		NA	460	UJ		NA	580	UJ
Hexachlorobenzene	340	UJ	370	UJ	370	UJ		NA		NA		NA		NA	460	UJ		NA	580	UJ
Hexachlorobutadiene	340	UJ	370	UJ	370	UJ		NA		NA		NA		NA	460	UJ		NA	580	UJ
Hexachlorocyclopentadiene	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Hexachloroethane	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Indeno(1,2,3-cd)pyrene	870	J	560	J	620	J		NA		NA		NA		NA		R		NA		R
Isophorone	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
N-Nitroso-di-n-propylamine	340	UJ	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
N-Nitroso-diphenylamine	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Naphthalene	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Nitrobenzene	340	U	370	U	370	U		NA		NA		NA		NA	460	U		NA	580	U
Pentachlorophenol		R	930	UJ	920	U		NA		NA		NA		NA	1200	UJ		NA	1500	UJ
Phenanthrene	780	J	590	J	950			NA		NA		NA		NA	460	U		NA	580	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-0002		OU2-SO-503-0204		OU2-SO-DUP01-081602		OU2-SO-503-4951		OU2-SO-503-1921		OU2-SO-503-3941		OU2-SO-503-0406		OU2-SO-503-0608		OU2-SO-503-0810		OU2-SO-503-1012	
Sample Location	SO-503		SO-503		503		503		503		503		SO-503		SO-503		SO-503		SO-503	
Date Sampled	8/16/2002		8/16/2002		8/16/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002	
QC Identifier	None		Field Dup. OU2-SO-503-0204		Field Dup. OU2-SO-503-0204		None		None		None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil	
Phenol		R	300	JEB	420	EB		NA		NA		NA		NA	86	JEB		NA	580	U
Pyrene	2800	J	1900	J	2300			NA		NA		NA		NA	460	U		NA	580	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-0002		OU2-SO-503-0204		OU2-SO-DUP01-081602		OU2-SO-503-4951		OU2-SO-503-1921		OU2-SO-503-3941		OU2-SO-503-0406		OU2-SO-503-0608		OU2-SO-503-0810		OU2-SO-503-1012	
Sample Location	SO-503		SO-503		503		503		503		503		SO-503		SO-503		SO-503		SO-503	
Date Sampled	8/16/2002		8/16/2002		8/16/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002	
QC Identifier	None		Field Dup. OU2-SO-503-0204		Field Dup. OU2-SO-503-0204		None		None		None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil	
Pesticide/PCB Analysis (UG/KG)																				
4,4'-DDD	3.4	U	3.6	U	3.5	U		NA		NA		NA	3.5	U	4.6	U	6.3	U	6.3	U
4,4'-DDE	3.4	U	3.6	U	4.6			NA		NA		NA	3.5	U	4.6	U	6.3	U	6.3	U
4,4'-DDT	14	#	3.6	U	3.5	U		NA		NA		NA	3.5	U	4.6	U	6.3	U	6.3	U
Aldrin	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
alpha-BHC	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
alpha-Chlordane	2.4		1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
Aroclor-1016	34	U	36	U	35	U		NA		NA		NA	35	U	46	U	63	U	63	U
Aroclor-1221	70	U	73	U	72	U		NA		NA		NA	71	U	92	U	130	U	130	U
Aroclor-1232	34	U	36	U	35	U		NA		NA		NA	35	U	46	U	63	U	63	U
Aroclor-1242	34	U	36	U	35	U		NA		NA		NA	35	U	46	U	63	U	63	U
Aroclor-1248	34	U	36	U	35	U		NA		NA		NA	35	U	46	U	63	U	63	U
Aroclor-1254	34	U	36	U	35	U		NA		NA		NA	35	U	46	U	63	U	63	U
Aroclor-1260	34	U	36	U	35	U		NA		NA		NA	35	U	46	U	63	U	63	U
Aroclor-1262	34	U	36	U	35	U		NA		NA		NA	35	U	46	U	63	U	63	U
Aroclor-1268	350		3000	*	2800	*		NA		NA		NA	35	U	480		1600		190	
beta-BHC	1.8	U	3.1		1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
delta-BHC	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
Dieldrin	3.4	U	3.6	U	3.5	U		NA		NA		NA	3.5	U	4.6	U	6.3	U	6.3	U
Endosulfan I	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
Endosulfan II	3.4	U	3.6	U	3.5	U		NA		NA		NA	3.5	U	4.6	U	6.3	U	6.3	U
Endosulfan Sulfate	21	#	190	*#	180	*#		NA		NA		NA	3.5	U	30	#	93	#	13	#
Endrin	3.4	U	3.6	U	3.5	U		NA		NA		NA	3.5	U	4.6	U	6.3	U	6.3	U
Endrin Aldehyde	4.3	#	31	#	25	#		NA		NA		NA	3.5	U	5.4	#	18	#	6.3	U
Endrin Ketone	3.4	U	3.6	U	3.5	U		NA		NA		NA	3.5	U	4.6	U	6.3	U	6.3	U
gamma-BHC	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
gamma-Chlordane	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
Heptachlor	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
Heptachlor Epoxide	1.8	U	1.8	U	1.8	U		NA		NA		NA	1.8	U	2.3	U	3.2	U	3.2	U
Methoxychlor	18	U	25		34			NA		NA		NA	18	U	23	U	32	U	32	U
Toxaphene	180	U	180	U	180	U		NA		NA		NA	180	U	230	U	320	U	320	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-0002		OU2-SO-503-0204		OU2-SO-DUP01-081602		OU2-SO-503-4951		OU2-SO-503-1921		OU2-SO-503-3941		OU2-SO-503-0406		OU2-SO-503-0608		OU2-SO-503-0810		OU2-SO-503-1012	
Sample Location	SO-503		SO-503		503		503		503		503		SO-503		SO-503		SO-503		SO-503	
Date Sampled	8/16/2002		8/16/2002		8/16/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002		8/19/2002	
QC Identifier	None		Field Dup. OU2-SO-503-0204		Field Dup. OU2-SO-503-0204		None		None		None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil		Soil	
TAL Metal Analysis (MG/KG)																				
Aluminum	5790		7590		7600			NA		NA		NA	6300		7550		12200		10300	
Antimony	0.88	UJ	0.93	UJ	0.93	UJ		NA		NA		NA	0.90	UJ	1.1	UJ	1.5	UJ	1.3	UJ
Arsenic	4.6	U	16.7		18.7			NA		NA		NA	1.6	U	3.0	U	4.3	U	3.0	U
Barium	125		376		331			NA		NA		NA	43.5		183		586		117	
Beryllium	0.37	U	0.46	U	0.45	U		NA		NA		NA	0.30	U	0.47	U	0.80		0.68	
Cadmium	0.68		0.52		0.38	J		NA		NA		NA	0.21	U	0.26	U	0.36	U	0.32	U
Calcium	4870		16900		14400			NA		NA		NA	2420		4020		6460		4220	
Chromium	16.2		30.5		27.2			NA		NA		NA	11.2		22.2		59.0		26.6	
Cobalt	6.4		8.0		7.5			NA		NA		NA	7.5		6.2		10.6		8.6	
Copper	122	J	539	J	588	J		NA		NA		NA	46.0	J	358	J	1470	J	154	J
Iron	13100		14200		13900			NA		NA		NA	11900		11700		22100		18800	
Lead	214		600		577			NA		NA		NA	39.2		266		923		145	
Magnesium	3020		4380		4420			NA		NA		NA	4260		3590		8130		5910	
Manganese	251	J	283	J	256	J		NA		NA		NA	151	J	129	J	242	J	200	J
Mercury	0.17	J	0.11	U	0.10	U		NA		NA		NA	0.10	U	0.13	U	0.18	U	0.16	U
Nickel	15.0		23.5		23.5			NA		NA		NA	12.9		15.1		30.0		17.9	
Potassium	1040	J	1330	J	1310	J		NA		NA		NA	1900	J	1320	J	2180	J	1940	J
Selenium	0.54	UJ	0.57	UJ	0.57	UJ		NA		NA		NA	0.56	UJ	0.69	UJ	1.5	UJ	1.2	UJ
Silver	0.35	UJ	0.37	UJ	0.38	UJ		NA		NA		NA	0.36	UJ	0.45	UJ	0.62	UJ	0.55	UJ
Sodium	39.8	U	76.6	UJ	42.2	U		NA		NA		NA	40.9	U	260	U	1670		1360	
Thallium	0.92	U	0.97	U	0.97	U		NA		NA		NA	0.94	U	1.2	U	1.6	U	1.4	U
Vanadium	19.9		24.6		25.2			NA		NA		NA	18.1		18.9		29.9		23.5	
Zinc	178	J	183	J	156	J		NA		NA		NA	49.9	J	65.3	J	148	J	86.2	J

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-7981		OU2-SO-514-5557		OU2-SO-514-6062		OU2-SO-514-7072		OU2-SO-514-7577	
Sample Location	503		514		514		514		514	
Date Sampled	8/20/2002		9/19/2002		9/19/2002		9/19/2002		9/19/2002	
QC Identifier	None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil	
Volatile Organic Analysis (UG/KG)										
1,1,1-Trichloroethane	160	U	82	J	79		320		100	J
1,1,2,2-Tetrachloroethane	160	U	110	U	75	U	120	U	170	U
1,1,2-Trichloro-1,2,2-trifluoroethane	160	U	110	U	75	U	120	U	170	U
1,1,2-Trichloroethane	160	U	110	U	75	U	120	U	170	U
1,1-Dichloroethane	30	J	14	J	9	J	39	J	44	J
1,1-Dichloroethene	33	J	38	J	37	J	140		140	J
1,2,4-Trichlorobenzene	160	U	110	U	75	U	120	U	170	U
1,2-Dibromo-3-chloropropane	160	U	110	U	75	U	120	U	170	U
1,2-Dibromoethane	160	U	110	U	75	U	120	U	170	U
1,2-Dichlorobenzene	160	U	110	U	75	U	120	U	170	U
1,2-Dichloroethane	160	U	110	U	75	U	120	U	170	U
1,2-Dichloropropane	160	U	110	U	75	U	120	U	170	U
1,3-Dichlorobenzene	160	U	110	U	75	U	120	U	170	U
1,4-Dichlorobenzene	160	U	110	U	75	U	120	U	170	U
2-Butanone	38	J	110	U	22	J	120	U	170	U
2-Hexanone	160	U	110	U	75	U	120	U	170	U
4-Methyl-2-Pentanone	160	U	110	U	75	U	120	U	170	U
Acetone	160	U	110	U	75	U	18	J	170	U
Benzene	160	U	110	U	75	U	120	U	170	U
Bromodichloromethane	160	U	110	U	75	U	120	U	170	U
Bromoform	160	U	110	U	75	U	120	U	170	U
Bromomethane	160	U	110	U	75	U	120	U	170	U
Carbon Disulfide	160	U	110	U	75	U	120	U	170	U
Carbon Tetrachloride	160	U	110	U	75	U	120	U	170	U
Chlorobenzene	17	J	110	U	75	U	120	U	170	U
Chloroethane	160	U	110	U	75	U	120	U	170	U
Chloroform	160	U	110	U	75	U	120	U	170	U
Chloromethane	160	U	110	U	75	U	120	U	170	U
cis-1,2-Dichloroethene	180		33	J	15	J	64	J	33	J
cis-1,3-Dichloropropene	160	U	110	U	75	U	120	U	170	U
Cyclohexane	160	U	110	U	75	U	120	U	170	U

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Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-7981		OU2-SO-514-5557		OU2-SO-514-6062		OU2-SO-514-7072		OU2-SO-514-7577	
Sample Location	503		514		514		514		514	
Date Sampled	8/20/2002		9/19/2002		9/19/2002		9/19/2002		9/19/2002	
QC Identifier	None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil	
Dibromochloromethane	160	U	110	U	75	U	120	U	170	U
Dichlorodifluoromethane	160	U	110	U	75	U	120	U	170	U
Ethylbenzene	160	U	110	U	75	U	120	U	170	U
Isopropylbenzene	160	U	110	U	75	U	120	U	170	U
Methyl Acetate	160	U	15	J	75	U	19	J	34	J
Methyl tert-Butyl Ether	160	U	110	U	75	U	120	U	170	U
Methylcyclohexane	160	U	110	U	75	U	120	U	170	U
Methylene Chloride	160	U	21	J	75	U	26	J	46	J
Styrene	160	U	110	U	75	U	120	U	170	U
Tetrachloroethene	160	U	110	U	75	U	120	U	170	U
Toluene	160	U	110	U	75	U	120	U	170	U
Total Xylenes	160	U	110	U	75	U	120	U	170	U
trans-1,2-Dichloroethene	160	U	110	U	75	U	120	U	170	U
trans-1,3-Dichloropropene	160	U	110	U	75	U	120	U	170	U
Trichloroethene	98	J	41	J	49	J	230		130	J
Trichlorofluoromethane	160	U	110	U	75	U	120	U	170	U
Vinyl Chloride	17	J	110	U	75	U	120	U	170	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-7981		OU2-SO-514-5557		OU2-SO-514-6062		OU2-SO-514-7072		OU2-SO-514-7577	
Sample Location	503		514		514		514		514	
Date Sampled	8/20/2002		9/19/2002		9/19/2002		9/19/2002		9/19/2002	
QC Identifier	None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil	
Semivolatile Organic Analysis (UG/KG)										
1,1'-Biphenyl		NA		NA		NA		NA		NA
2,2'-oxybis(1-Chloropropane)		NA		NA		NA		NA		NA
2,4,5-Trichlorophenol		NA		NA		NA		NA		NA
2,4,6-Trichlorophenol		NA		NA		NA		NA		NA
2,4-Dichlorophenol		NA		NA		NA		NA		NA
2,4-Dimethylphenol		NA		NA		NA		NA		NA
2,4-Dinitrophenol		NA		NA		NA		NA		NA
2,4-Dinitrotoluene		NA		NA		NA		NA		NA
2,6-Dinitrotoluene		NA		NA		NA		NA		NA
2-Chloronaphthalene		NA		NA		NA		NA		NA
2-Chlorophenol		NA		NA		NA		NA		NA
2-Methylnaphthalene		NA		NA		NA		NA		NA
2-Methylphenol		NA		NA		NA		NA		NA
2-Nitroaniline		NA		NA		NA		NA		NA
2-Nitrophenol		NA		NA		NA		NA		NA
3,3'-Dichlorobenzidine		NA		NA		NA		NA		NA
3-Nitroaniline		NA		NA		NA		NA		NA
4,6-Dinitro-2-methylphenol		NA		NA		NA		NA		NA
4-Bromophenyl-phenylether		NA		NA		NA		NA		NA
4-Chloro-3-methylphenol		NA		NA		NA		NA		NA
4-Chloroaniline		NA		NA		NA		NA		NA
4-Chlorophenyl-phenylether		NA		NA		NA		NA		NA
4-Methylphenol		NA		NA		NA		NA		NA
4-Nitroaniline		NA		NA		NA		NA		NA
4-Nitrophenol		NA		NA		NA		NA		NA
Acenaphthene		NA		NA		NA		NA		NA
Acenaphthylene		NA		NA		NA		NA		NA
Acetophenone		NA		NA		NA		NA		NA
Anthracene		NA		NA		NA		NA		NA
Atrazine		NA		NA		NA		NA		NA
Benzaldehyde		NA		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-7981		OU2-SO-514-5557		OU2-SO-514-6062		OU2-SO-514-7072		OU2-SO-514-7577	
Sample Location	503		514		514		514		514	
Date Sampled	8/20/2002		9/19/2002		9/19/2002		9/19/2002		9/19/2002	
QC Identifier	None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil	
Benzo(a)anthracene		NA		NA		NA		NA		NA
Benzo(a)pyrene		NA		NA		NA		NA		NA
Benzo(b)fluoranthene		NA		NA		NA		NA		NA
Benzo(g,h,i)perylene		NA		NA		NA		NA		NA
Benzo(k)fluoranthene		NA		NA		NA		NA		NA
Bis(2-Chloroethoxy)methane		NA		NA		NA		NA		NA
Bis(2-Chloroethyl)ether		NA		NA		NA		NA		NA
bis(2-Ethylhexyl)phthalate		NA		NA		NA		NA		NA
Butylbenzylphthalate		NA		NA		NA		NA		NA
Caprolactam		NA		NA		NA		NA		NA
Carbazole		NA		NA		NA		NA		NA
Chrysene		NA		NA		NA		NA		NA
Di-n-Butylphthalate		NA		NA		NA		NA		NA
Di-n-octylphthalate		NA		NA		NA		NA		NA
Dibenzo(a,h)anthracene		NA		NA		NA		NA		NA
Dibenzofuran		NA		NA		NA		NA		NA
Diethylphthalate		NA		NA		NA		NA		NA
Dimethylphthalate		NA		NA		NA		NA		NA
Fluoranthene		NA		NA		NA		NA		NA
Fluorene		NA		NA		NA		NA		NA
Hexachlorobenzene		NA		NA		NA		NA		NA
Hexachlorobutadiene		NA		NA		NA		NA		NA
Hexachlorocyclopentadiene		NA		NA		NA		NA		NA
Hexachloroethane		NA		NA		NA		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA		NA		NA		NA
Isophorone		NA		NA		NA		NA		NA
N-Nitroso-di-n-propylamine		NA		NA		NA		NA		NA
N-Nitroso-diphenylamine		NA		NA		NA		NA		NA
Naphthalene		NA		NA		NA		NA		NA
Nitrobenzene		NA		NA		NA		NA		NA
Pentachlorophenol		NA		NA		NA		NA		NA
Phenanthrene		NA		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-7981		OU2-SO-514-5557		OU2-SO-514-6062		OU2-SO-514-7072		OU2-SO-514-7577	
Sample Location	503		514		514		514		514	
Date Sampled	8/20/2002		9/19/2002		9/19/2002		9/19/2002		9/19/2002	
QC Identifier	None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil	
Phenol		NA		NA		NA		NA		NA
Pyrene		NA		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-7981		OU2-SO-514-5557		OU2-SO-514-6062		OU2-SO-514-7072		OU2-SO-514-7577	
Sample Location	503		514		514		514		514	
Date Sampled	8/20/2002		9/19/2002		9/19/2002		9/19/2002		9/19/2002	
QC Identifier	None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil	
Pesticide/PCB Analysis (UG/KG)										
4,4'-DDD		NA		NA		NA		NA		NA
4,4'-DDE		NA		NA		NA		NA		NA
4,4'-DDT		NA		NA		NA		NA		NA
Aldrin		NA		NA		NA		NA		NA
alpha-BHC		NA		NA		NA		NA		NA
alpha-Chlordane		NA		NA		NA		NA		NA
Aroclor-1016		NA		NA		NA		NA		NA
Aroclor-1221		NA		NA		NA		NA		NA
Aroclor-1232		NA		NA		NA		NA		NA
Aroclor-1242		NA		NA		NA		NA		NA
Aroclor-1248		NA		NA		NA		NA		NA
Aroclor-1254		NA		NA		NA		NA		NA
Aroclor-1260		NA		NA		NA		NA		NA
Aroclor-1262		NA		NA		NA		NA		NA
Aroclor-1268		NA		NA		NA		NA		NA
beta-BHC		NA		NA		NA		NA		NA
delta-BHC		NA		NA		NA		NA		NA
Dieldrin		NA		NA		NA		NA		NA
Endosulfan I		NA		NA		NA		NA		NA
Endosulfan II		NA		NA		NA		NA		NA
Endosulfan Sulfate		NA		NA		NA		NA		NA
Endrin		NA		NA		NA		NA		NA
Endrin Aldehyde		NA		NA		NA		NA		NA
Endrin Ketone		NA		NA		NA		NA		NA
gamma-BHC		NA		NA		NA		NA		NA
gamma-Chlordane		NA		NA		NA		NA		NA
Heptachlor		NA		NA		NA		NA		NA
Heptachlor Epoxide		NA		NA		NA		NA		NA
Methoxychlor		NA		NA		NA		NA		NA
Toxaphene		NA		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-SO-503-7981		OU2-SO-514-5557		OU2-SO-514-6062		OU2-SO-514-7072		OU2-SO-514-7577	
Sample Location	503		514		514		514		514	
Date Sampled	8/20/2002		9/19/2002		9/19/2002		9/19/2002		9/19/2002	
QC Identifier	None		None		None		None		None	
Matrix	Soil		Soil		Soil		Soil		Soil	
TAL Metal Analysis (MG/KG)										
Aluminum		NA		NA		NA		NA		NA
Antimony		NA		NA		NA		NA		NA
Arsenic		NA		NA		NA		NA		NA
Barium		NA		NA		NA		NA		NA
Beryllium		NA		NA		NA		NA		NA
Cadmium		NA		NA		NA		NA		NA
Calcium		NA		NA		NA		NA		NA
Chromium		NA		NA		NA		NA		NA
Cobalt		NA		NA		NA		NA		NA
Copper		NA		NA		NA		NA		NA
Iron		NA		NA		NA		NA		NA
Lead		NA		NA		NA		NA		NA
Magnesium		NA		NA		NA		NA		NA
Manganese		NA		NA		NA		NA		NA
Mercury		NA		NA		NA		NA		NA
Nickel		NA		NA		NA		NA		NA
Potassium		NA		NA		NA		NA		NA
Selenium		NA		NA		NA		NA		NA
Silver		NA		NA		NA		NA		NA
Sodium		NA		NA		NA		NA		NA
Thallium		NA		NA		NA		NA		NA
Vanadium		NA		NA		NA		NA		NA
Zinc		NA		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)																
1,1,1,2-Tetrachloroethane	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
1,1,1-Trichloroethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,1,2,2-Tetrachloroethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,1,2-Trichloro-1,2,2-trifluoroethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,1,2-Trichloroethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,1-dichloroethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,1-Dichloroethene	1	U	1	U	1	U	1	U	0.9	U	0.9	U	1	U	1	U
1,1-Dichloropropene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
1,2,3-Trichlorobenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
1,2,3-Trichloropropane	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
1,2,4-Trichlorobenzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,2,4-Trimethylbenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
1,2-Dibromo-3-Chloropropane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,2-Dibromoethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,2-Dichlorobenzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,2-Dichloroethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,2-Dichloropropane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,3,5-Trimethylbenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
1,3-Dichlorobenzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
1,3-Dichloropropane	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
1,4-Dichlorobenzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
2,2-Dichloropropane	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
2-Butanone	4	U	4	U	4	U	4	U	10	U	10	U	4	U	4	U
2-Chlorotoluene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
2-Hexanone	0.6	U	0.6	U	0.6	U	0.6	U	10	U	10	U	0.6	U	0.6	U
4-Chlorotoluene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
4-Methyl-2-Pentanone	0.5	U	0.5	U	0.5	U	0.5	U	10	U	10	U	0.5	U	0.5	U
Acetone	1	J,B	2	U	2	U	2	U	10	UJ	7	J	6	B,J	2.6	B,J
Acrolein	10	U	10	U	10	U	10	U		NA		NA	10	U	10	U
Acrylonitrile	5	U	5	U	5	U	5	U		NA		NA	5	U	5	U
Benzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Bromochloromethane	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Bromodichloromethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Bromoform	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Bromomethane	5	U	5	U	5	U	5	U	10	U	10	U	1	U	1	U
Carbon Disulfide	3	U	3	U	3	U	3	U	10	U	10	U	3	U	3	U
Carbon tetrachloride	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Chlorobenzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Chloroethane	5	U	5	U	5	U	5	U	10	U	10	U	1	U	1	U
Chloroform	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1.1	
Chloromethane	5	U	5	U	5	U	5	U	10	U	10	U	1	U	1	U
cis-1,2-Dichloroethene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
cis-1,3-Dichloropropene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Cyclohexane		NA		NA		NA		NA	10	U	10	U		NA		NA
Dibromochloromethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Dibromomethane	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Dichlorodifluoromethane	1	U	1	U	1	U	1	U	10	UJ	10	UJ	1	U	1	U
Ethyl Ether	3	U	3	U	3	U	3	U		NA		NA	3	U	3	U
Ethylbenzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Hexachlorobutadiene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Isopropylbenzene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Methyl Acetate		NA		NA		NA		NA	10	U	10	U		NA		NA
Methyl tert-Butyl Ether	5	U	5	U	5	U	5	U	10	U	10	U	1	U	1	U
Methylcyclohexane		NA		NA		NA		NA	10	U	10	U		NA		NA
Methylene Chloride	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
N-Butylbenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
N-Propylbenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Naphthalene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
o-Xylene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
p-Isopropyltoluene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Sec-Butylbenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Styrene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene	1	U	1	U	1	U	1	U		NA		NA	1	U	1	U
Tetrachloroethene	1	U	4.4		1	U	1	U	10	U	10	U	1	U	1	U
Tetrahydrofuran	7	U	7	U	7	U	7	U		NA		NA	7	U	7	U
Toluene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Total Xylenes		NA		NA		NA		NA	10	U	10	U		NA		NA
trans-1,2-Dichloroethene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
trans-1,3-Dichloropropene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Trichloroethene	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Trichlorofluoromethane	1	U	1	U	1	U	1	U	10	U	10	U	1	U	1	U
Vinyl Acetate	6	U	6	U	6	U	6	U		NA		NA	6	U	6	U
Vinyl Chloride	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)																
Ethane		NA		NA		NA		NA	10.0	U	10.0	U		NA		NA
Ethene		NA		NA		NA		NA	10.0	U	10.0			NA		NA
Methane		NA		NA		NA		NA	5.0	U	5.0	U		NA		NA
Semivolatile Organic Analysis (UG/L)																
1,1'-Biphenyl		NA		NA		NA		NA	10	U	10	U		NA		NA
2,2'-oxybis(1-Chloropropane)		NA		NA		NA		NA	10	U	10	U		NA		NA
2,4,5-Trichlorophenol		NA		NA		NA		NA	25	U	25	U		NA		NA
2,4,6-Trichlorophenol		NA		NA		NA		NA	10	U	10	U		NA		NA
2,4-Dichlorophenol		NA		NA		NA		NA	10	U	10	U		NA		NA
2,4-Dimethylphenol		NA		NA		NA		NA	10	U	10	U		NA		NA
2,4-Dinitrophenol		NA		NA		NA		NA	25	U	25	U		NA		NA
2,4-Dinitrotoluene		NA		NA		NA		NA	10	U	10	U		NA		NA
2,6-Dinitrotoluene		NA		NA		NA		NA	10	U	10	U		NA		NA
2-Chloronaphthalene		NA		NA		NA		NA	10	U	10	U		NA		NA
2-Chlorophenol		NA		NA		NA		NA	10	U	10	U		NA		NA
2-Methylnaphthalene		NA		NA		NA		NA	10	U	10	U		NA		NA
2-Methylphenol		NA		NA		NA		NA	10	U	10	U		NA		NA
2-Nitroaniline		NA		NA		NA		NA	25	U	25	U		NA		NA
2-Nitrophenol		NA		NA		NA		NA	10	U	10	U		NA		NA
3,3'-Dichlorobenzidine		NA		NA		NA		NA	10	U	10	U		NA		NA
3-Nitroaniline		NA		NA		NA		NA	25	U	25	U		NA		NA
4,6-Dinitro-2-methylphenol		NA		NA		NA		NA	25	U	25	U		NA		NA
4-Bromophenyl-phenylether		NA		NA		NA		NA	10	U	10	U		NA		NA
4-Chloro-3-methylphenol		NA		NA		NA		NA	10	U	10	U		NA		NA
4-Chloroaniline		NA		NA		NA		NA	10	UJ	10	UJ		NA		NA
4-Chlorophenyl-phenylether		NA		NA		NA		NA	10	U	10	U		NA		NA
4-Methylphenol		NA		NA		NA		NA	10	U	10	U		NA		NA
4-Nitroaniline		NA		NA		NA		NA	25	U	25	U		NA		NA
4-Nitrophenol		NA		NA		NA		NA	25	U	25	U		NA		NA
Acenaphthene		NA		NA		NA		NA	10	U	10	U		NA		NA
Acenaphthylene		NA		NA		NA		NA	10	U	10	U		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone		NA		NA		NA		NA	10	U	10	U		NA		NA
Anthracene		NA		NA		NA		NA	10	U	10	U		NA		NA
Atrazine		NA		NA		NA		NA	10	U	10	U		NA		NA
Benzaldehyde		NA		NA		NA		NA	10	U	10	U		NA		NA
Benzo(a)anthracene		NA		NA		NA		NA	10	UJ	10	UJ		NA		NA
Benzo(a)pyrene		NA		NA		NA		NA	10	U	10	U		NA		NA
Benzo(b)fluoranthene		NA		NA		NA		NA	10	U	10	U		NA		NA
Benzo(g,h,i)perylene		NA		NA		NA		NA	10	U	10	U		NA		NA
Benzo(k)fluoranthene		NA		NA		NA		NA	10	U	10	UJ		NA		NA
Bis(2-Chloroethoxy)methane		NA		NA		NA		NA	10	U	10	U		NA		NA
Bis(2-Chloroethyl)ether		NA		NA		NA		NA	10	U	10	U		NA		NA
bis(2-Ethylhexyl)phthalate		NA		NA		NA		NA	10	U	10	U		NA		NA
Butylbenzylphthalate		NA		NA		NA		NA	10	U	10	U		NA		NA
Caprolactam		NA		NA		NA		NA	10	U	10	U		NA		NA
Carbazole		NA		NA		NA		NA	10	U	10	U		NA		NA
Chrysene		NA		NA		NA		NA	10	U	10	U		NA		NA
Di-n-Butylphthalate		NA		NA		NA		NA	10	U	10	U		NA		NA
Di-n-octylphthalate		NA		NA		NA		NA	10	U	10	U		NA		NA
Dibenzo(a,h)anthracene		NA		NA		NA		NA	10	U	10	U		NA		NA
Dibenzofuran		NA		NA		NA		NA	10	U	10	U		NA		NA
Diethylphthalate		NA		NA		NA		NA	10	U	10	U		NA		NA
Dimethylphthalate		NA		NA		NA		NA	10	U	10	U		NA		NA
Fluoranthene		NA		NA		NA		NA	10	U	10	U		NA		NA
Fluorene		NA		NA		NA		NA	10	U	10	U		NA		NA
Hexachlorobenzene		NA		NA		NA		NA	10	U	10	U		NA		NA
Hexachlorobutadiene		NA		NA		NA		NA	10	U	10	U		NA		NA
Hexachlorocyclopentadiene		NA		NA		NA		NA	10	U	10	U		NA		NA
Hexachloroethane		NA		NA		NA		NA	10	U	10	U		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA		NA		NA	10	U	10	UJ		NA		NA
Isophorone		NA		NA		NA		NA	10	U	10	U		NA		NA
N-Nitroso-di-n-propylamine		NA		NA		NA		NA	10	U	10	U		NA		NA
N-Nitroso-diphenylamine		NA		NA		NA		NA	10	U	10	U		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene		NA		NA		NA		NA	10	U	10	U		NA		NA
Nitrobenzene		NA		NA		NA		NA	10	U	10	U		NA		NA
Pentachlorophenol		NA		NA		NA		NA	25	U	25	U		NA		NA
Phenanthrene		NA		NA		NA		NA	10	U	10	U		NA		NA
Phenol		NA		NA		NA		NA	10	U	10	U		NA		NA
Pyrene		NA		NA		NA		NA	10	U	10	U		NA		NA
Low Concentration PAH (SIM) Analysis (UG/L)																
Acenaphthylene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Benzo(a)anthracene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Benzo(a)pyrene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Benzo(b)fluoranthene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Benzo(k)fluoranthene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Chrysene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Dibenzo(a,h)anthracene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA
Phenanthrene		NA		NA		NA		NA	0.20	U	0.20	U		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)																
4,4'-DDD		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
4,4'-DDE		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
4,4'-DDT		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
Aldrin		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
alpha-BHC		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
alpha-Chlordane		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Aroclor-1016		NA		NA		NA		NA	1.0	U	1.0	U		NA		NA
Aroclor-1221		NA		NA		NA		NA	0.25	U	0.25	U		NA		NA
Aroclor-1232		NA		NA		NA		NA	1.0	U	1.0	U		NA		NA
Aroclor-1242		NA		NA		NA		NA	1.0	U	1.0	U		NA		NA
Aroclor-1248		NA		NA		NA		NA	1.0	U	1.0	U		NA		NA
Aroclor-1254		NA		NA		NA		NA	0.25	U	0.25	U		NA		NA
Aroclor-1260		NA		NA		NA		NA	0.25	U	0.25	U		NA		NA
Aroclor-1262		NA		NA		NA		NA	0.28	U	0.28	U		NA		NA
Aroclor-1268		NA		NA		NA		NA	1.0	U	1.0	U		NA		NA
beta-BHC		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
delta-BHC		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Dieldrin		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Endosulfan I		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Endosulfan II		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
Endosulfan Sulfate		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
Endrin		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Endrin Aldehyde		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
Endrin Ketone		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
gamma-BHC		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
gamma-Chlordane		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Heptachlor		NA		NA		NA		NA	0.020	U	0.020	U		NA		NA
Heptachlor Epoxide		NA		NA		NA		NA	0.020	U	0.020	U		NA		NA
Methoxychlor		NA		NA		NA		NA	0.50	U	0.50	U		NA		NA
Toxaphene		NA		NA		NA		NA	5.0	U	5.0	U		NA		NA
TAL Metal Analysis (UG/L)																

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum		NA		NA		NA		NA	253	U	56.7	U		NA		NA
Antimony		NA		NA		NA		NA	3.7	U	1.2	U		NA		NA
Arsenic		NA		NA		NA		NA	2.5	U	3.0	U		NA		NA
Barium		NA		NA		NA		NA	20.7	J	46.3	J		NA		NA
Beryllium		NA		NA		NA		NA	0.10	U	0.20	U		NA		NA
Cadmium		NA		NA		NA		NA	1.3	J	0.30	UJ		NA		NA
Calcium		NA		NA		NA		NA	456000		364000			NA		NA
Chromium		NA		NA		NA		NA	9.2	J	0.80	U		NA		NA
Cobalt		NA		NA		NA		NA	13.2	J	0.70	UJ		NA		NA
Copper		NA		NA		NA		NA	1.4	U	1.5	U		NA		NA
Cyanide		NA		NA		NA		NA		NA		NA		NA		NA
Iron		NA		NA		NA		NA	13.7	U	239			NA		NA
Lead		NA		NA		NA		NA	7.3		1.2	U		NA		NA
Magnesium		NA		NA		NA		NA	192000		59200			NA		NA
Manganese		NA		NA		NA		NA	59200	J	898			NA		NA
Mercury		NA		NA		NA		NA	0.10	U	0.10	U		NA		NA
Nickel		NA		NA		NA		NA	16.7	J	2.4	U		NA		NA
Potassium		NA		NA		NA		NA	28400	J	6540	J		NA		NA
Selenium		NA		NA		NA		NA	27.5	J	3.0	U		NA		NA
Silver		NA		NA		NA		NA	2.2		0.80	U		NA		NA
Sodium		NA		NA		NA		NA	106000		37100	J		NA		NA
Thallium		NA		NA		NA		NA	30.0	J	2.4	U		NA		NA
Vanadium		NA		NA		NA		NA	0.70	U	0.70	UJ		NA		NA
Zinc		NA		NA		NA		NA	20.6	J	1.1	UJ		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW201-0020		RM-GW201-0040		RM-GW201-0025		RM-GW201-0030		OU2-MW-201D-07		OU2-MW-201B 07		RM-GW202-0025		RM-GW202-0050	
Sample Location	201		201		201		201		MW-201D		MW-201B		202		202	
Date Sampled	5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/18/2002		12/18/2002		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis																
Alkalinity		NA		NA		NA		NA	143		144			NA		NA
Carbon Dioxide		NA		NA		NA		NA	294		144			NA		NA
Chloride		NA		NA		NA		NA	187		94.4			NA		NA
Nitrate		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Nitrite-N		NA		NA		NA		NA	0.050	U	0.050	U		NA		NA
Sulfate		NA		NA		NA		NA	1960		1060			NA		NA
Sulfide		NA		NA		NA		NA	0.50	U	0.50	U		NA		NA
Total Organic Carbon		NA		NA		NA		NA	2.0	U	2.0	U		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)																
1,1,1,2-Tetrachloroethane	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
1,1,1-Trichloroethane	1	U	1	U	1	U	10	U	10	U	1	J	1	U	1	U
1,1,2,2-Tetrachloroethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,1,2-Trichloro-1,2,2-trifluoroethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,1,2-Trichloroethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,1-dichloroethane	1	U	1	U	1	U	10	U	4	J	4	J	1	U	1	U
1,1-Dichloroethene	1	U	1	U	1	U	0.9	U	0.9	U	0.9	U	1	U	1	U
1,1-Dichloropropene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
1,2,3-Trichlorobenzene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
1,2,3-Trichloropropane	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
1,2,4-Trichlorobenzene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,2,4-Trimethylbenzene	1	U	1	U	1	U		NA		NA		NA	2		0.85	L
1,2-Dibromo-3-Chloropropane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,2-Dibromoethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,2-Dichlorobenzene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,2-Dichloroethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,2-Dichloropropane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,3,5-Trimethylbenzene	1	U	1	U	1	U		NA		NA		NA	0.47	L	1	U
1,3-Dichlorobenzene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
1,3-Dichloropropane	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
1,4-Dichlorobenzene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
2,2-Dichloropropane	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
2-Butanone	4	U	4	U	4	U	10	UJ	10	UJ	10	UJ	4	U	4	U
2-Chlorotoluene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
2-Hexanone	0.6	U	0.6	U	0.6	U	10	UJ	10	U	10	U	0.6	U	0.6	U
4-Chlorotoluene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
4-Methyl-2-Pentanone	0.5	U	0.5	U	0.5	U	10	U	10	U	10	U	0.5	U	0.5	U
Acetone	5.6	B,J	2.8	B,J	6.4	B,J	10	UJ	5	J	4	J	2.5	B,J	3.4	B,J
Acrolein	10	U	10	U	10	U		NA		NA		NA	10	U	10	U
Acrylonitrile	5	U	5	U	5	U		NA		NA		NA	5	U	5	U
Benzene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Bromochloromethane	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Bromodichloromethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Bromoform	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Bromomethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Carbon Disulfide	3	U	3	U	3	U	10	U	10	U	10	U	3	U	3	U
Carbon tetrachloride	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Chlorobenzene	1	U	1	U	1	U	10	U	2	J	3	J	1	U	1	U
Chloroethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Chloroform	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Chloromethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
cis-1,2-Dichloroethene	1	U	1	U	1	U	10	U	1	J	1	J	1	U	1	U
cis-1,3-Dichloropropene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Cyclohexane		NA		NA		NA	10	U	10	U	10	U		NA		NA
Dibromochloromethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Dibromomethane	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Dichlorodifluoromethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Ethyl Ether	3	U	3	U	3	U		NA		NA		NA	3	U	3	U
Ethylbenzene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Hexachlorobutadiene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Isopropylbenzene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Methyl Acetate		NA		NA		NA	10	U	10	U	10	U		NA		NA
Methyl tert-Butyl Ether	1	U	1	U	1	U	46		1800	*	1800	*	0.54	L	1	U
Methylcyclohexane		NA		NA		NA	10	U	10	U	10	U		NA		NA
Methylene Chloride	1	U	1	U	1	U	10	U	10	UJ	10	UJ	1	U	1	U
N-Butylbenzene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
N-Propylbenzene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Naphthalene	1	U	1	U	1	U		NA		NA		NA	0.63	L	1	U
o-Xylene	1	U	1	U	1	U		NA		NA		NA	0.6	L	1	U
p-Isopropyltoluene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Sec-Butylbenzene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Styrene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene	1	U	1	U	1	U		NA		NA		NA	1	U	1	U
Tetrachloroethene	1	U	1	U	1	U	10	U	1	J	1	J	1	U	1	U
Tetrahydrofuran	7	U	7	U	7	U		NA		NA		NA	7	U	7	U
Toluene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Total Xylenes		NA		NA		NA	10	U	10	U	10	U		NA		NA
trans-1,2-Dichloroethene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
trans-1,3-Dichloropropene	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Trichloroethene	1	U	1	U	1	U	2	J	3	J	4	J	1	U	1	U
Trichlorofluoromethane	1	U	1	U	1	U	10	U	10	U	10	U	1	U	1	U
Vinyl Acetate	6	U	6	U	6	U		NA		NA		NA	6	U	6	U
Vinyl Chloride	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)																
Ethane		NA		NA		NA	10.0	U	10.0	U	10.0	U		NA		NA
Ethene		NA		NA		NA	10.0	U	10.0	U	10.0	U		NA		NA
Methane		NA		NA		NA	5.0	U	5.0	U	5.0	U		NA		NA
Semivolatile Organic Analysis (UG/L)																
1,1'-Biphenyl		NA		NA		NA	10	U	10	U	10	U		NA		NA
2,2'-oxybis(1-Chloropropane)		NA		NA		NA	10	U	10	U	10	U		NA		NA
2,4,5-Trichlorophenol		NA		NA		NA	25	U	25	U	25	U		NA		NA
2,4,6-Trichlorophenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
2,4-Dichlorophenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
2,4-Dimethylphenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
2,4-Dinitrophenol		NA		NA		NA	25	UJ	25	UJ	25	UJ		NA		NA
2,4-Dinitrotoluene		NA		NA		NA	10	U	10	U	10	U		NA		NA
2,6-Dinitrotoluene		NA		NA		NA	10	U	10	U	10	U		NA		NA
2-Chloronaphthalene		NA		NA		NA	10	U	10	U	10	U		NA		NA
2-Chlorophenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
2-Methylnaphthalene		NA		NA		NA	10	U	10	U	10	U		NA		NA
2-Methylphenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
2-Nitroaniline		NA		NA		NA	25	U	25	U	25	U		NA		NA
2-Nitrophenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
3,3'-Dichlorobenzidine		NA		NA		NA	10	U	10	U	10	U		NA		NA
3-Nitroaniline		NA		NA		NA	25	U	25	U	25	U		NA		NA
4,6-Dinitro-2-methylphenol		NA		NA		NA	25	U	25	U	25	U		NA		NA
4-Bromophenyl-phenylether		NA		NA		NA	10	U	10	U	10	U		NA		NA
4-Chloro-3-methylphenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
4-Chloroaniline		NA		NA		NA	10	UJ	10	UJ	10	UJ		NA		NA
4-Chlorophenyl-phenylether		NA		NA		NA	10	U	10	U	10	U		NA		NA
4-Methylphenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
4-Nitroaniline		NA		NA		NA	25	U	25	U	25	U		NA		NA
4-Nitrophenol		NA		NA		NA	25	U	25	U	25	U		NA		NA
Acenaphthene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Acenaphthylene		NA		NA		NA	10	U	10	U	10	U		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone		NA		NA		NA	10	U	10	U	10	U		NA		NA
Anthracene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Atrazine		NA		NA		NA	10	U	10	U	10	U		NA		NA
Benzaldehyde		NA		NA		NA	10	UJ	10	UJ	10	UJ		NA		NA
Benzo(a)anthracene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Benzo(a)pyrene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Benzo(b)fluoranthene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Benzo(g,h,i)perylene		NA		NA		NA	10	UJ	10	UJ	10	UJ		NA		NA
Benzo(k)fluoranthene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Bis(2-Chloroethoxy)methane		NA		NA		NA	10	U	10	U	10	U		NA		NA
Bis(2-Chloroethyl)ether		NA		NA		NA	10	U	10	U	10	U		NA		NA
bis(2-Ethylhexyl)phthalate		NA		NA		NA	10	U	10	U	10	U		NA		NA
Butylbenzylphthalate		NA		NA		NA	10	U	10	U	10	U		NA		NA
Caprolactam		NA		NA		NA	10	U	10	U	10	U		NA		NA
Carbazole		NA		NA		NA	10	U	10	U	10	U		NA		NA
Chrysene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Di-n-Butylphthalate		NA		NA		NA	10	U	10	U	10	U		NA		NA
Di-n-octylphthalate		NA		NA		NA	10	UJ	10	UJ	10	UJ		NA		NA
Dibenzo(a,h)anthracene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Dibenzofuran		NA		NA		NA	10	U	10	U	10	U		NA		NA
Diethylphthalate		NA		NA		NA	10	U	10	U	10	U		NA		NA
Dimethylphthalate		NA		NA		NA	10	U	10	U	10	U		NA		NA
Fluoranthene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Fluorene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Hexachlorobenzene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Hexachlorobutadiene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Hexachlorocyclopentadiene		NA		NA		NA	10	UJ	10	UJ	10	UJ		NA		NA
Hexachloroethane		NA		NA		NA	10	U	10	U	10	U		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA		NA	10	UJ	10	UJ	10	UJ		NA		NA
Isophorone		NA		NA		NA	10	U	10	U	10	U		NA		NA
N-Nitroso-di-n-propylamine		NA		NA		NA	10	U	10	U	10	U		NA		NA
N-Nitroso-diphenylamine		NA		NA		NA	10	U	10	U	10	U		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Nitrobenzene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Pentachlorophenol		NA		NA		NA	25	U	25	U	25	U		NA		NA
Phenanthrene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Phenol		NA		NA		NA	10	U	10	U	10	U		NA		NA
Pyrene		NA		NA		NA	10	U	10	U	10	U		NA		NA
Low Concentration PAH (SIM) Analysis (UG/L)																
Acenaphthylene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Benzo(a)anthracene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Benzo(a)pyrene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Benzo(b)fluoranthene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Benzo(k)fluoranthene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Chrysene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Dibenzo(a,h)anthracene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA
Phenanthrene		NA		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)																
4,4'-DDD		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
4,4'-DDE		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
4,4'-DDT		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
Aldrin		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
alpha-BHC		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
alpha-Chlordane		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
Aroclor-1016		NA		NA		NA	1.0	U	1.0	U	1.0	U		NA		NA
Aroclor-1221		NA		NA		NA	0.25	U	0.25	U	0.25	U		NA		NA
Aroclor-1232		NA		NA		NA	1.0	U	1.0	U	1.0	U		NA		NA
Aroclor-1242		NA		NA		NA	1.0	U	1.0	U	1.0	U		NA		NA
Aroclor-1248		NA		NA		NA	1.0	U	1.0	U	1.0	U		NA		NA
Aroclor-1254		NA		NA		NA	0.25	U	0.25	U	0.25	U		NA		NA
Aroclor-1260		NA		NA		NA	0.25	U	0.25	U	0.25	U		NA		NA
Aroclor-1262		NA		NA		NA	0.28	U	0.28	U	0.28	U		NA		NA
Aroclor-1268		NA		NA		NA	1.0	U	1.0	U	1.0	U		NA		NA
beta-BHC		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
delta-BHC		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
Dieldrin		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
Endosulfan I		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
Endosulfan II		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
Endosulfan Sulfate		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
Endrin		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
Endrin Aldehyde		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
Endrin Ketone		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
gamma-BHC		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
gamma-Chlordane		NA		NA		NA	0.050	U	0.050	U	0.050	U		NA		NA
Heptachlor		NA		NA		NA	0.020	U	0.020	U	0.020	U		NA		NA
Heptachlor Epoxide		NA		NA		NA	0.020	U	0.020	U	0.020	U		NA		NA
Methoxychlor		NA		NA		NA	0.50	U	0.50	U	0.50	U		NA		NA
Toxaphene		NA		NA		NA	5.0	U	5.0	U	5.0	U		NA		NA
TAL Metal Analysis (UG/L)																

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum		NA		NA		NA	103	U	162	U	126	U		NA		NA
Antimony		NA		NA		NA	2.3	U	2.3	U	2.3	U		NA		NA
Arsenic		NA		NA		NA	4.8	U	4.8	U	4.8	U		NA		NA
Barium		NA		NA		NA	56.8		21.4		20.7			NA		NA
Beryllium		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
Cadmium		NA		NA		NA	0.30	U	0.65		0.47	J		NA		NA
Calcium		NA		NA		NA	58600		142000		137000			NA		NA
Chromium		NA		NA		NA	0.60	U	0.60	U	0.60	U		NA		NA
Cobalt		NA		NA		NA	1.0	U	1.3	J	1.6	J		NA		NA
Copper		NA		NA		NA	0.80	J	0.60	UJ	0.60	UJ		NA		NA
Cyanide		NA		NA		NA		NA		NA		NA		NA		NA
Iron		NA		NA		NA	24.2	UJ	18.7	U	18.7	U		NA		NA
Lead		NA		NA		NA	2.2	UJ	2.2	UJ	2.2	UJ		NA		NA
Magnesium		NA		NA		NA	5900		24500		23800			NA		NA
Manganese		NA		NA		NA	10.9		4480		4320			NA		NA
Mercury		NA		NA		NA	0.10	U	0.10	U	0.10	U		NA		NA
Nickel		NA		NA		NA	1.1	U	5.9		4.7			NA		NA
Potassium		NA		NA		NA	5940		12200		11900			NA		NA
Selenium		NA		NA		NA	4.8	U	4.8	U	4.8	U		NA		NA
Silver		NA		NA		NA	0.60	U	0.60	U	0.60	U		NA		NA
Sodium		NA		NA		NA	73800		210000		203000			NA		NA
Thallium		NA		NA		NA	4.7	UJ	4.7	UJ	4.7	UJ		NA		NA
Vanadium		NA		NA		NA	0.50	U	0.50	U	0.50	U		NA		NA
Zinc		NA		NA		NA	2.1	J	1.6	J	1.9	J		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW202-0020		RM-GW202-0030		RM-GW202-0040		OU2-MW-202S07		OU2-MW-202D-07		OU2-MW-DUP12-07		RM-GW203-0020		RM-GW203-0040	
Sample Location	202		202		202		MW-202S		MW-202D		MW-202D		203		203	
Date Sampled	5/29/2002		5/29/2002		5/29/2002		1/8/2003		1/9/2003		1/9/2003		5/29/2002		5/29/2002	
QC Identifier	None		None		None		None		Field Dup. OU2-MW-202D-07		Field Dup. OU2-MW-202D-07		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis																
Alkalinity		NA		NA		NA	90.0	J	172	J	176	J		NA		NA
Carbon Dioxide		NA		NA		NA	102	J	260	J	194	J		NA		NA
Chloride		NA		NA		NA	108		342		341			NA		NA
Nitrate		NA		NA		NA	6.79		2.54		2.46			NA		NA
Nitrite-N		NA		NA		NA	0.050	UJ	0.050	UJ	0.050	UJ		NA		NA
Sulfate		NA		NA		NA	48.2		270		271			NA		NA
Sulfide		NA		NA		NA	0.50	UJ	0.50	UJ	0.50	UJ		NA		NA
Total Organic Carbon		NA		NA		NA	6.91		10.4		9.92			NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S 07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)																
1,1,1,2-Tetrachloroethane	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
1,1,1-Trichloroethane	1	U	1	U	10	U	10	U	1	U	6		1	U	1	U
1,1,2,2-Tetrachloroethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,1,2-Trichloro-1,2,2-trifluoroethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,1,2-Trichloroethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,1-dichloroethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,1-Dichloroethene	1	U	1	U	0.9	U	0.9	U	1	U	1		1	U	1	U
1,1-Dichloropropene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
1,2,3-Trichlorobenzene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
1,2,3-Trichloropropane	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
1,2,4-Trichlorobenzene	1	U	1	U	10	U	10	UJ	1	U	1	U	1	U	1	U
1,2,4-Trimethylbenzene	0.7	L	2.9			NA		NA	1	U	1	U	1	U	1	U
1,2-Dibromo-3-Chloropropane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,2-Dibromoethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,2-Dichlorobenzene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,2-Dichloroethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,2-Dichloropropane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,3,5-Trimethylbenzene	1	U	0.71	L		NA		NA	1	U	1	U	1	U	1	U
1,3-Dichlorobenzene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
1,3-Dichloropropane	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
1,4-Dichlorobenzene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
2,2-Dichloropropane	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
2-Butanone	4	U	4	U	10	U	10	U	4	U	4	U	4	U	4	U
2-Chlorotoluene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
2-Hexanone	0.6	U	0.6	U	10	U	10	U	0.6	U	0.6	U	0.6	U	0.6	U
4-Chlorotoluene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
4-Methyl-2-Pentanone	0.5	U	0.5	U	10	U	10	U	0.5	U	0.5	U	0.5	U	0.5	U
Acetone	4.1	B,J	3.5	B,J	10	UJ	10	UJ	4.8	B,J	6.9	B,J	3.4	B,J	2	U
Acrolein	10	U	10	U		NA		NA	10	U	10	U	10	U	10	U
Acrylonitrile	5	U	5	U		NA		NA	5	U	5	U	5	U	5	U
Benzene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Bromochloromethane	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Bromodichloromethane	1	U	1	U	5	J	10	U	1	U	1	U	1	U	1	U
Bromoform	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Bromomethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	5	U
Carbon Disulfide	3	U	3	U	10	U	10	U	3	U	3	U	3	U	3	U
Carbon tetrachloride	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Chlorobenzene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Chloroethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	5	U
Chloroform	1	U	1	U	26		10	U	1	U	1	U	1	U	1	U
Chloromethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	5	U
cis-1,2-Dichloroethene	1	U	1	U	10	U	10	U	1.2		1	U	1	U	1	U
cis-1,3-Dichloropropene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Cyclohexane		NA		NA	10	U	10	U		NA		NA		NA		NA
Dibromochloromethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Dibromomethane	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Dichlorodifluoromethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Ethyl Ether	3	U	3	U		NA		NA	3	U	3	U	3	U	3	U
Ethylbenzene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Hexachlorobutadiene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Isopropylbenzene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Methyl Acetate		NA		NA	10	U	10	U		NA		NA		NA		NA
Methyl tert-Butyl Ether	1	U	4.4		10	U	1	J	0.94	L	1	U	1	U	5	U
Methylcyclohexane		NA		NA	10	U	10	U		NA		NA		NA		NA
Methylene Chloride	1	U	1	U	10	U	10	UJ	1	U	1	U	1	U	1	U
N-Butylbenzene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
N-Propylbenzene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Naphthalene	1	U	1			NA		NA	1	U	1	U	1	U	1	U
o-Xylene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
p-Isopropyltoluene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Sec-Butylbenzene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Styrene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene	1	U	1	U		NA		NA	1	U	1	U	1	U	1	U
Tetrachloroethene	1	U	1	U	10	U	10	U	11		1	U	1	U	1	U
Tetrahydrofuran	7	U	7	U		NA		NA	7	U	7	U	7	U	7	U
Toluene	1	U	1	U	10	U	10	U	1	U	0.98	L	0.76	L	1	U
Total Xylenes		NA		NA	10	U	10	U		NA		NA		NA		NA
trans-1,2-Dichloroethene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
trans-1,3-Dichloropropene	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Trichloroethene	1	U	1	U	10	U	10	U	2.3		1	U	1	U	1	U
Trichlorofluoromethane	1	U	1	U	10	U	10	U	1	U	1	U	1	U	1	U
Vinyl Acetate	6	U	6	U		NA		NA	6	U	6	U	6	U	6	U
Vinyl Chloride	1	U	1	U	1	U	1	U	1	U	1	U	1	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)																
Ethane		NA		NA		NA		NA		NA		NA		NA		NA
Ethene		NA		NA		NA		NA		NA		NA		NA		NA
Methane		NA		NA		NA		NA		NA		NA		NA		NA
Semivolatile Organic Analysis (UG/L)																
1,1'-Biphenyl		NA		NA	10	U	10	U		NA		NA		NA		NA
2,2'-oxybis(1-Chloropropane)		NA		NA	10	U	10	U		NA		NA		NA		NA
2,4,5-Trichlorophenol		NA		NA	25	U	25	U		NA		NA		NA		NA
2,4,6-Trichlorophenol		NA		NA	10	U	10	U		NA		NA		NA		NA
2,4-Dichlorophenol		NA		NA	10	U	10	U		NA		NA		NA		NA
2,4-Dimethylphenol		NA		NA	10	U	10	U		NA		NA		NA		NA
2,4-Dinitrophenol		NA		NA	25	U	25	U		NA		NA		NA		NA
2,4-Dinitrotoluene		NA		NA	10	U	10	U		NA		NA		NA		NA
2,6-Dinitrotoluene		NA		NA	10	U	10	U		NA		NA		NA		NA
2-Chloronaphthalene		NA		NA	10	U	10	U		NA		NA		NA		NA
2-Chlorophenol		NA		NA	10	U	10	U		NA		NA		NA		NA
2-Methylnaphthalene		NA		NA	10	U	10	U		NA		NA		NA		NA
2-Methylphenol		NA		NA	10	U	10	U		NA		NA		NA		NA
2-Nitroaniline		NA		NA	25	U	25	U		NA		NA		NA		NA
2-Nitrophenol		NA		NA	10	U	10	U		NA		NA		NA		NA
3,3'-Dichlorobenzidine		NA		NA	10	U	10	U		NA		NA		NA		NA
3-Nitroaniline		NA		NA	25	U	25	U		NA		NA		NA		NA
4,6-Dinitro-2-methylphenol		NA		NA	25	U	25	U		NA		NA		NA		NA
4-Bromophenyl-phenylether		NA		NA	10	U	10	U		NA		NA		NA		NA
4-Chloro-3-methylphenol		NA		NA	10	U	10	U		NA		NA		NA		NA
4-Chloroaniline		NA		NA	10	UJ	10	UJ		NA		NA		NA		NA
4-Chlorophenyl-phenylether		NA		NA	10	U	10	U		NA		NA		NA		NA
4-Methylphenol		NA		NA	10	U	10	U		NA		NA		NA		NA
4-Nitroaniline		NA		NA	25	U	25	U		NA		NA		NA		NA
4-Nitrophenol		NA		NA	25	U	25	U		NA		NA		NA		NA
Acenaphthene		NA		NA	10	U	10	U		NA		NA		NA		NA
Acenaphthylene		NA		NA	10	U	10	U		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone		NA		NA	10	U	10	U		NA		NA		NA		NA
Anthracene		NA		NA	10	U	10	U		NA		NA		NA		NA
Atrazine		NA		NA	10	U	10	U		NA		NA		NA		NA
Benzaldehyde		NA		NA	10	UJ	10	UJ		NA		NA		NA		NA
Benzo(a)anthracene		NA		NA	10	U	10	U		NA		NA		NA		NA
Benzo(a)pyrene		NA		NA	10	U	10	U		NA		NA		NA		NA
Benzo(b)fluoranthene		NA		NA	10	U	10	U		NA		NA		NA		NA
Benzo(g,h,i)perylene		NA		NA	10	U	10	UJ		NA		NA		NA		NA
Benzo(k)fluoranthene		NA		NA	10	U	10	U		NA		NA		NA		NA
Bis(2-Chloroethoxy)methane		NA		NA	10	U	10	U		NA		NA		NA		NA
Bis(2-Chloroethyl)ether		NA		NA	10	U	10	U		NA		NA		NA		NA
bis(2-Ethylhexyl)phthalate		NA		NA	10	U	10	U		NA		NA		NA		NA
Butylbenzylphthalate		NA		NA	10	U	10	U		NA		NA		NA		NA
Caprolactam		NA		NA	10	U	10	U		NA		NA		NA		NA
Carbazole		NA		NA	10	U	10	U		NA		NA		NA		NA
Chrysene		NA		NA	10	U	10	U		NA		NA		NA		NA
Di-n-Butylphthalate		NA		NA	10	U	10	U		NA		NA		NA		NA
Di-n-octylphthalate		NA		NA	10	U	10	UJ		NA		NA		NA		NA
Dibenzo(a,h)anthracene		NA		NA	10	U	10	U		NA		NA		NA		NA
Dibenzofuran		NA		NA	10	U	10	U		NA		NA		NA		NA
Diethylphthalate		NA		NA	10	U	10	U		NA		NA		NA		NA
Dimethylphthalate		NA		NA	10	U	10	U		NA		NA		NA		NA
Fluoranthene		NA		NA	10	U	10	U		NA		NA		NA		NA
Fluorene		NA		NA	10	U	10	U		NA		NA		NA		NA
Hexachlorobenzene		NA		NA	10	U	10	U		NA		NA		NA		NA
Hexachlorobutadiene		NA		NA	10	U	10	U		NA		NA		NA		NA
Hexachlorocyclopentadiene		NA		NA	10	U	10	U		NA		NA		NA		NA
Hexachloroethane		NA		NA	10	U	10	U		NA		NA		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA	10	U	10	U		NA		NA		NA		NA
Isophorone		NA		NA	10	U	10	U		NA		NA		NA		NA
N-Nitroso-di-n-propylamine		NA		NA	10	U	10	U		NA		NA		NA		NA
N-Nitroso-diphenylamine		NA		NA	10	U	10	U		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene		NA		NA	10	U	10	U		NA		NA		NA		NA
Nitrobenzene		NA		NA	10	U	10	U		NA		NA		NA		NA
Pentachlorophenol		NA		NA	25	U	25	U		NA		NA		NA		NA
Phenanthrene		NA		NA	10	U	10	U		NA		NA		NA		NA
Phenol		NA		NA	10	U	10	U		NA		NA		NA		NA
Pyrene		NA		NA	10	U	10	U		NA		NA		NA		NA
Low Concentration PAH (SIM) Analysis (UG/L)																
Acenaphthylene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Benzo(a)anthracene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Benzo(a)pyrene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Benzo(b)fluoranthene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Benzo(k)fluoranthene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Chrysene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Dibenzo(a,h)anthracene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA
Phenanthrene		NA		NA	0.20	U	0.20	U		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)																
4,4'-DDD		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
4,4'-DDE		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
4,4'-DDT		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
Aldrin		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
alpha-BHC		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
alpha-Chlordane		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
Aroclor-1016		NA		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1221		NA		NA	0.25	U	0.25	U		NA		NA		NA		NA
Aroclor-1232		NA		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1242		NA		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1248		NA		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1254		NA		NA	0.25	U	0.25	U		NA		NA		NA		NA
Aroclor-1260		NA		NA	0.25	U	0.25	U		NA		NA		NA		NA
Aroclor-1262		NA		NA	0.28	U	0.28	U		NA		NA		NA		NA
Aroclor-1268		NA		NA	1.0	U	1.0	U		NA		NA		NA		NA
beta-BHC		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
delta-BHC		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
Dieldrin		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
Endosulfan I		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
Endosulfan II		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
Endosulfan Sulfate		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
Endrin		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
Endrin Aldehyde		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
Endrin Ketone		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
gamma-BHC		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
gamma-Chlordane		NA		NA	0.050	U	0.050	U		NA		NA		NA		NA
Heptachlor		NA		NA	0.020	U	0.020	U		NA		NA		NA		NA
Heptachlor Epoxide		NA		NA	0.020	U	0.020	U		NA		NA		NA		NA
Methoxychlor		NA		NA	0.50	U	0.50	U		NA		NA		NA		NA
Toxaphene		NA		NA	5.0	U	5.0	U		NA		NA		NA		NA
TAL Metal Analysis (UG/L)																

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S 07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum		NA		NA	221	U	2610			NA		NA		NA		NA
Antimony		NA		NA	2.3	U	2.3	U		NA		NA		NA		NA
Arsenic		NA		NA	4.8	U	4.8	U		NA		NA		NA		NA
Barium		NA		NA	27.8		13.2			NA		NA		NA		NA
Beryllium		NA		NA	0.10	U	0.57	U		NA		NA		NA		NA
Cadmium		NA		NA	0.30	U	1.9			NA		NA		NA		NA
Calcium		NA		NA	29400		116000			NA		NA		NA		NA
Chromium		NA		NA	0.66	J	0.60	U		NA		NA		NA		NA
Cobalt		NA		NA	1.0	U	8.2			NA		NA		NA		NA
Copper		NA		NA	1.0	J	0.60	U		NA		NA		NA		NA
Cyanide		NA		NA		NA		NA		NA		NA		NA		NA
Iron		NA		NA	73.1	U	18.7	U		NA		NA		NA		NA
Lead		NA		NA	2.2	UJ	2.2	UJ		NA		NA		NA		NA
Magnesium		NA		NA	3650		28600			NA		NA		NA		NA
Manganese		NA		NA	160		5620			NA		NA		NA		NA
Mercury		NA		NA	0.10	U	0.10	U		NA		NA		NA		NA
Nickel		NA		NA	1.1	U	18.1			NA		NA		NA		NA
Potassium		NA		NA	3290		13500			NA		NA		NA		NA
Selenium		NA		NA	4.8	U	4.8	U		NA		NA		NA		NA
Silver		NA		NA	0.60	U	0.60	U		NA		NA		NA		NA
Sodium		NA		NA	42600		192000			NA		NA		NA		NA
Thallium		NA		NA	4.7	U	4.7	U		NA		NA		NA		NA
Vanadium		NA		NA	0.50	U	0.50	U		NA		NA		NA		NA
Zinc		NA		NA	2.3	J	3.3			NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW203-0045		RM-GW203-0030		OU2-MW-203S 07		OU2-MW-203D-07		RM-GW204-0019		RM-GW204-0025		RM-GW204-0034		RM-GW204-0052	
Sample Location	203		203		MW-203S		MW-203D		204		204		204		204	
Date Sampled	5/29/2002		5/29/2002		1/7/2003		1/7/2003		5/29/2002		5/29/2002		5/29/2002		5/30/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis																
Alkalinity		NA		NA		NA		NA		NA		NA		NA		NA
Carbon Dioxide		NA		NA		NA		NA		NA		NA		NA		NA
Chloride		NA		NA		NA		NA		NA		NA		NA		NA
Nitrate		NA		NA		NA		NA		NA		NA		NA		NA
Nitrite-N		NA		NA		NA		NA		NA		NA		NA		NA
Sulfate		NA		NA		NA		NA		NA		NA		NA		NA
Sulfide		NA		NA		NA		NA		NA		NA		NA		NA
Total Organic Carbon		NA		NA		NA		NA		NA		NA		NA		NA

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Rule reserve
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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)																
1,1,1,2-Tetrachloroethane	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
1,1,1-Trichloroethane	1	U	730	*	1	U	1	U	1	U	1	U	1	U	340	
1,1,2,2-Tetrachloroethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,1,2-Trichloro-1,2,2-trifluoroethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,1,2-Trichloroethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,1-dichloroethane	1	U	200		1	U	1	U	1	U	1	U	1	U	55	
1,1-Dichloroethene	1	U	890	*	1	U	1	U	1	U	1	U	1	U	270	J
1,1-Dichloropropene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
1,2,3-Trichlorobenzene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
1,2,3-Trichloropropane	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
1,2,4-Trichlorobenzene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,2,4-Trimethylbenzene	1	U		NA	0.75	L	0.94	L	1.3		0.99	L	0.85	L		NA
1,2-Dibromo-3-Chloropropane	1	U	10	UJ	1	U	1	U	1	U	1	U	1	U	10	UJ
1,2-Dibromoethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,2-Dichlorobenzene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,2-Dichloroethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,2-Dichloropropane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,3,5-Trimethylbenzene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
1,3-Dichlorobenzene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
1,3-Dichloropropane	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
1,4-Dichlorobenzene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
2,2-Dichloropropane	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
2-Butanone	4	U	10	U	4	U	4	U	4	U	4	U	4	U	10	U
2-Chlorotoluene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
2-Hexanone	0.6	U	10	U	0.6	U	0.6	U	0.6	U	0.6	U	0.6	U	10	U
4-Chlorotoluene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
4-Methyl-2-Pentanone	0.5	U	10	U	0.5	U	0.5	U	0.5	U	0.5	U	0.5	U	10	U
Acetone	0.72	J,B	10	UJ	0.63	J,B	2	U	2.5	B,J	2.2	B,J	0.83	J,B	10	UJ
Acrolein	10	U		NA	10	U	10	U	10	U	10	U	10	U		NA
Acrylonitrile	5	U		NA	5	U	5	U	5	U	5	U	5	U		NA
Benzene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Bromochloromethane	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Bromodichloromethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Bromoform	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Bromomethane	5	U	10	U	5	U	5	U	1	U	1	U	5	U	10	U
Carbon Disulfide	3	U	10	U	3	U	3	U	3	U	3	U	3	U	10	U
Carbon tetrachloride	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Chlorobenzene	1	U	5	J	1	U	1	U	1	U	1	U	1	U	8	J
Chloroethane	5	U	10	U	5	U	5	U	1	U	1	U	5	U	4	J
Chloroform	1	U	2	J	1	U	1	U	1	U	1	U	1	U	1	J
Chloromethane	5	U	10	U	5	U	5	U	1	U	1	U	5	U	10	U
cis-1,2-Dichloroethene	1	U	320		1	U	1	U	1	U	1	U	1	U	96	
cis-1,3-Dichloropropene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Cyclohexane		NA	10	U		NA		NA		NA		NA		NA	10	U
Dibromochloromethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Dibromomethane	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Dichlorodifluoromethane	1	U	10	UJ	1	U	1	U	1	U	1	U	1	U	10	UJ
Ethyl Ether	3	U		NA	3	U	3	U	3	U	3	U	3	U		NA
Ethylbenzene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Hexachlorobutadiene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Isopropylbenzene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Methyl Acetate		NA	10	U		NA		NA		NA		NA		NA	10	U
Methyl tert-Butyl Ether	5	U	2	J	5	U	5	U	1	U	0.7	L	5	U	1	J
Methylcyclohexane		NA	10	U		NA		NA		NA		NA		NA	10	U
Methylene Chloride	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
N-Butylbenzene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
N-Propylbenzene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Naphthalene	1	U		NA	1	U	1	U	0.6	L	0.6	L	1	U		NA
o-Xylene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
p-Isopropyltoluene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Sec-Butylbenzene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Styrene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene	1	U		NA	1	U	1	U	1	U	1	U	1	U		NA
Tetrachloroethene	1	U	3	J	1	U	1	U	1	U	1	U	1	U	2	J
Tetrahydrofuran	1.7	L		NA	7	U	7	U	7	U	7	U	7	U		NA
Toluene	2.1		10	U	1	U	1	U	1	U	1	U	1	U	10	U
Total Xylenes		NA	10	U		NA		NA		NA		NA		NA	10	U
trans-1,2-Dichloroethene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
trans-1,3-Dichloropropene	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Trichloroethene	1	U	830	*	1	U	1	U	1	U	11		0.84	L	650	*J
Trichlorofluoromethane	1	U	10	U	1	U	1	U	1	U	1	U	1	U	10	U
Vinyl Acetate	6	U		NA	6	U	6	U	6	U	6	U	6	U		NA
Vinyl Chloride	1	U	15		1	U	1	U	1	U	1	U	1	U	5	

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)																
Ethane		NA		NA		NA		NA		NA		NA		NA		NA
Ethene		NA		NA		NA		NA		NA		NA		NA		NA
Methane		NA		NA		NA		NA		NA		NA		NA		NA
Semivolatile Organic Analysis (UG/L)																
1,1'-Biphenyl		NA	10	U		NA		NA		NA		NA		NA	10	UJ
2,2'-oxybis(1-Chloropropane)		NA	10	U		NA		NA		NA		NA		NA	10	U
2,4,5-Trichlorophenol		NA	25	U		NA		NA		NA		NA		NA	25	U
2,4,6-Trichlorophenol		NA	10	U		NA		NA		NA		NA		NA	10	U
2,4-Dichlorophenol		NA	10	U		NA		NA		NA		NA		NA	10	U
2,4-Dimethylphenol		NA	10	U		NA		NA		NA		NA		NA	10	U
2,4-Dinitrophenol		NA	25	U		NA		NA		NA		NA		NA	25	U
2,4-Dinitrotoluene		NA	10	U		NA		NA		NA		NA		NA	10	U
2,6-Dinitrotoluene		NA	10	U		NA		NA		NA		NA		NA	10	U
2-Chloronaphthalene		NA	10	U		NA		NA		NA		NA		NA	10	UJ
2-Chlorophenol		NA	10	U		NA		NA		NA		NA		NA	10	U
2-Methylnaphthalene		NA	10	U		NA		NA		NA		NA		NA	10	U
2-Methylphenol		NA	10	U		NA		NA		NA		NA		NA	10	U
2-Nitroaniline		NA	25	UJ		NA		NA		NA		NA		NA	25	U
2-Nitrophenol		NA	10	U		NA		NA		NA		NA		NA	10	U
3,3'-Dichlorobenzidine		NA	10	U		NA		NA		NA		NA		NA	10	U
3-Nitroaniline		NA	25	U		NA		NA		NA		NA		NA	25	U
4,6-Dinitro-2-methylphenol		NA	25	U		NA		NA		NA		NA		NA	25	U
4-Bromophenyl-phenylether		NA	10	U		NA		NA		NA		NA		NA	10	U
4-Chloro-3-methylphenol		NA	10	U		NA		NA		NA		NA		NA	10	U
4-Chloroaniline		NA	10	UJ		NA		NA		NA		NA		NA	10	UJ
4-Chlorophenyl-phenylether		NA	10	U		NA		NA		NA		NA		NA	10	U
4-Methylphenol		NA	10	UJ		NA		NA		NA		NA		NA	10	U
4-Nitroaniline		NA	25	UJ		NA		NA		NA		NA		NA	25	U
4-Nitrophenol		NA	2	J		NA		NA		NA		NA		NA	9	J
Acenaphthene		NA	10	U		NA		NA		NA		NA		NA	10	U
Acenaphthylene		NA	10	U		NA		NA		NA		NA		NA	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone		NA	10	UJ		NA		NA		NA		NA		NA	10	U
Anthracene		NA	10	U		NA		NA		NA		NA		NA	10	U
Atrazine		NA	10	U		NA		NA		NA		NA		NA	10	U
Benzaldehyde		NA	10	U		NA		NA		NA		NA		NA	10	U
Benzo(a)anthracene		NA	10	U		NA		NA		NA		NA		NA	10	U
Benzo(a)pyrene		NA	10	U		NA		NA		NA		NA		NA	10	U
Benzo(b)fluoranthene		NA	10	U		NA		NA		NA		NA		NA	10	U
Benzo(g,h,i)perylene		NA	10	U		NA		NA		NA		NA		NA	10	U
Benzo(k)fluoranthene		NA	10	U		NA		NA		NA		NA		NA	10	U
Bis(2-Chloroethoxy)methane		NA	10	U		NA		NA		NA		NA		NA	10	U
Bis(2-Chloroethyl)ether		NA	10	U		NA		NA		NA		NA		NA	10	U
bis(2-Ethylhexyl)phthalate		NA	10	U		NA		NA		NA		NA		NA	10	U
Butylbenzylphthalate		NA	10	U		NA		NA		NA		NA		NA	10	U
Caprolactam		NA	10	U		NA		NA		NA		NA		NA	10	U
Carbazole		NA	10	U		NA		NA		NA		NA		NA	10	U
Chrysene		NA	10	U		NA		NA		NA		NA		NA	10	U
Di-n-Butylphthalate		NA	10	U		NA		NA		NA		NA		NA	10	U
Di-n-octylphthalate		NA	10	UJ		NA		NA		NA		NA		NA	10	U
Dibenzo(a,h)anthracene		NA	10	U		NA		NA		NA		NA		NA	10	U
Dibenzofuran		NA	10	U		NA		NA		NA		NA		NA	10	U
Diethylphthalate		NA	10	U		NA		NA		NA		NA		NA	10	U
Dimethylphthalate		NA	10	U		NA		NA		NA		NA		NA	10	U
Fluoranthene		NA	10	U		NA		NA		NA		NA		NA	10	U
Fluorene		NA	10	U		NA		NA		NA		NA		NA	10	U
Hexachlorobenzene		NA	10	U		NA		NA		NA		NA		NA	10	U
Hexachlorobutadiene		NA	10	U		NA		NA		NA		NA		NA	10	UJ
Hexachlorocyclopentadiene		NA	10	U		NA		NA		NA		NA		NA	10	U
Hexachloroethane		NA	10	U		NA		NA		NA		NA		NA	10	U
Indeno(1,2,3-cd)pyrene		NA	10	U		NA		NA		NA		NA		NA	10	U
Isophorone		NA	10	U		NA		NA		NA		NA		NA	10	U
N-Nitroso-di-n-propylamine		NA	10	UJ		NA		NA		NA		NA		NA	10	UJ
N-Nitroso-diphenylamine		NA	10	U		NA		NA		NA		NA		NA	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

SWPC

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene		NA	10	U		NA		NA		NA		NA		NA	10	U
Nitrobenzene		NA	10	U		NA		NA		NA		NA		NA	10	U
Pentachlorophenol		NA	25	U		NA		NA		NA		NA		NA	25	U
Phenanthrene		NA	10	U		NA		NA		NA		NA		NA	10	U
Phenol		NA	10	U		NA		NA		NA		NA		NA	10	U
Pyrene		NA	10	U		NA		NA		NA		NA		NA	10	U
Low Concentration PAH (SIM) Analysis (UG/L)																
Acenaphthylene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Benzo(a)anthracene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Benzo(a)pyrene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Benzo(b)fluoranthene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Benzo(k)fluoranthene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Chrysene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Dibenzo(a,h)anthracene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Indeno(1,2,3-cd)pyrene		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Phenanthrene		NA	0.20	U		NA		NA		NA		NA		NA	0.22	

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)																
4,4'-DDD		NA	0.10	U		NA		NA		NA		NA		NA	0.10	U
4,4'-DDE		NA	0.10	U		NA		NA		NA		NA		NA	0.10	U
4,4'-DDT		NA	0.10	U		NA		NA		NA		NA		NA	0.10	U
Aldrin		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
alpha-BHC		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
alpha-Chlordane		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
Aroclor-1016		NA	1.0	U		NA		NA		NA		NA		NA	1.0	U
Aroclor-1221		NA	0.25	U		NA		NA		NA		NA		NA	0.25	U
Aroclor-1232		NA	1.0	U		NA		NA		NA		NA		NA	1.0	U
Aroclor-1242		NA	1.0	U		NA		NA		NA		NA		NA	1.0	U
Aroclor-1248		NA	1.0	U		NA		NA		NA		NA		NA	1.0	U
Aroclor-1254		NA	0.25	U		NA		NA		NA		NA		NA	0.25	U
Aroclor-1260		NA	0.25	U		NA		NA		NA		NA		NA	0.25	U
Aroclor-1262		NA	0.28	U		NA		NA		NA		NA		NA	0.28	U
Aroclor-1268		NA	1.0	U		NA		NA		NA		NA		NA	1.0	U
beta-BHC		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
delta-BHC		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
Dieldrin		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
Endosulfan I		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
Endosulfan II		NA	0.10	U		NA		NA		NA		NA		NA	0.10	U
Endosulfan Sulfate		NA	0.10	U		NA		NA		NA		NA		NA	0.10	U
Endrin		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
Endrin Aldehyde		NA	0.10	U		NA		NA		NA		NA		NA	0.10	U
Endrin Ketone		NA	0.10	U		NA		NA		NA		NA		NA	0.10	U
gamma-BHC		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
gamma-Chlordane		NA	0.050	U		NA		NA		NA		NA		NA	0.050	U
Heptachlor		NA	0.020	U		NA		NA		NA		NA		NA	0.020	U
Heptachlor Epoxide		NA	0.020	U		NA		NA		NA		NA		NA	0.020	U
Methoxychlor		NA	0.50	U		NA		NA		NA		NA		NA	0.50	U
Toxaphene		NA	5.0	U		NA		NA		NA		NA		NA	5.0	U
TAL Metal Analysis (UG/L)																

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum		NA	86.8	U		NA		NA		NA		NA		NA	176	U
Antimony		NA	3.5	U		NA		NA		NA		NA		NA	3.5	U
Arsenic		NA	2.9	U		NA		NA		NA		NA		NA	2.9	U
Barium		NA	27.9			NA		NA		NA		NA		NA	33.9	
Beryllium		NA	0.23	U		NA		NA		NA		NA		NA	0.22	U
Cadmium		NA	0.82	U		NA		NA		NA		NA		NA	0.96	U
Calcium		NA	37100			NA		NA		NA		NA		NA	14400	
Chromium		NA	0.90	U		NA		NA		NA		NA		NA	0.90	U
Cobalt		NA	32.1			NA		NA		NA		NA		NA	4.1	
Copper		NA	1.3	UJ		NA		NA		NA		NA		NA	1.3	UJ
Cyanide		NA		NA		NA		NA		NA		NA		NA		NA
Iron		NA	18.1	U		NA		NA		NA		NA		NA	18.1	U
Lead		NA	2.3	U		NA		NA		NA		NA		NA	2.3	U
Magnesium		NA	14400			NA		NA		NA		NA		NA	11700	
Manganese		NA	8900			NA		NA		NA		NA		NA	6760	
Mercury		NA	0.20	U		NA		NA		NA		NA		NA	0.20	U
Nickel		NA	37.1			NA		NA		NA		NA		NA	17.6	U
Potassium		NA	5470			NA		NA		NA		NA		NA	4830	J
Selenium		NA	3.0	UJ		NA		NA		NA		NA		NA	3.0	UJ
Silver		NA	1.2	J		NA		NA		NA		NA		NA	1.1	U
Sodium		NA	131000			NA		NA		NA		NA		NA	150000	
Thallium		NA	3.1	U		NA		NA		NA		NA		NA	3.1	U
Vanadium		NA	1.0	U		NA		NA		NA		NA		NA	2.6	U
Zinc		NA	25.3	U		NA		NA		NA		NA		NA	19.1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW204-0044		OU2-MW-204D-07		RM-GW205-0022		RM-GW205-0027		RM-GW205-0037		RM-GW205-0043		RM-GW205-0017		OU2-MW-205D-07	
Sample Location	204		MW-204D		205		205		205		205		205		MW-205D	
Date Sampled	5/30/2002		12/12/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		5/30/2002		12/13/2002	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis																
Alkalinity		NA		NA		NA		NA		NA		NA		NA		NA
Carbon Dioxide		NA		NA		NA		NA		NA		NA		NA		NA
Chloride		NA		NA		NA		NA		NA		NA		NA		NA
Nitrate		NA		NA		NA		NA		NA		NA		NA		NA
Nitrite-N		NA		NA		NA		NA		NA		NA		NA		NA
Sulfate		NA		NA		NA		NA		NA		NA		NA		NA
Sulfide		NA		NA		NA		NA		NA		NA		NA		NA
Total Organic Carbon		NA		NA		NA		NA		NA		NA		NA		NA

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)																
1,1,1,2-Tetrachloroethane		NA		NA		NA		NA	1	U	1	U	25	U	1	U
1,1,1-Trichloroethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,1,2,2-Tetrachloroethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,1,2-Trichloro-1,2,2-trifluoroethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,1,2-Trichloroethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,1-dichloroethane	10	U		NA	5	J	16		1	U	1	U	130		1	U
1,1-Dichloroethene	0.9	U		NA	0.9	U	2		1	U	1	U	43		1	U
1,1-Dichloropropene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
1,2,3-Trichlorobenzene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
1,2,3-Trichloropropane		NA		NA		NA		NA	1	U	1	U	25	U	1	U
1,2,4-Trichlorobenzene	10	UJ		NA	10	UJ	10	UJ	1	U	1	U	25	U	1	U
1,2,4-Trimethylbenzene		NA		NA		NA		NA	24		1	U	25	U	4.8	
1,2-Dibromo-3-Chloropropane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,2-Dibromoethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,2-Dichlorobenzene	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,2-Dichloroethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,2-Dichloropropane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,3,5-Trimethylbenzene		NA		NA		NA		NA	6.5		1	U	25	U	1.6	
1,3-Dichlorobenzene	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
1,3-Dichloropropane		NA		NA		NA		NA	1	U	1	U	25	U	1	U
1,4-Dichlorobenzene	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
2,2-Dichloropropane		NA		NA		NA		NA	1	U	1	U	25	U	1	U
2-Butanone	10	U		NA	10	U	10	U	4	U	4	U	100	U	4	U
2-Chlorotoluene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
2-Hexanone	10	UJ		NA	10	UJ	10	UJ	0.6	U	0.6	U	15	U	0.6	U
4-Chlorotoluene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
4-Methyl-2-Pentanone	10	U		NA	10	U	10	U	0.5	U	0.5	U	12	U	0.5	U
Acetone	10	U		NA	10	U	8	J	6.4	B,J	2.9	B,J	34	B,J	4.3	B,J
Acrolein		NA		NA		NA		NA	10	U	10	U	250	U	10	U
Acrylonitrile		NA		NA		NA		NA	5	U	5	U	130	U	5	U
Benzene	10	U		NA	10	U	1	J	6.7		1.3		25	U	12	

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
Bromochloromethane		NA		NA		NA		NA	1	U	1	U	25	U	1	U
Bromodichloromethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Bromoform	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Bromomethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Carbon Disulfide	10	U		NA	10	U	10	U	3	U	3	U	75	U	3	U
Carbon tetrachloride	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Chlorobenzene	7	J		NA	80	J	260		1	U	1	U	25	U	1	U
Chloroethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Chloroform	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Chloromethane	10	U		NA	10	U	10	U	1.4		1	U	25	U	2.2	
cis-1,2-Dichloroethene	2	J		NA	1	J	4	J	1	U	1	U	480		1	U
cis-1,3-Dichloropropene	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Cyclohexane	10	U		NA	10	U	10	U		NA		NA		NA		NA
Dibromochloromethane	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Dibromomethane		NA		NA		NA		NA	1	U	1	U	25	U	1	U
Dichlorodifluoromethane	10	U		NA	10	U	10	U	14	J	4.4	J	25	U	15	J
Ethyl Ether		NA		NA		NA		NA	3	U	3	U	75	U	3	U
Ethylbenzene	10	U		NA	10	U	10	U	9.9		1	U	25	U	4	
Hexachlorobutadiene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
Isopropylbenzene	10	U		NA	10	U	10	U	1.5		1	U	25	U	0.95	L
Methyl Acetate	10	U		NA	10	U	10	U		NA		NA		NA		NA
Methyl tert-Butyl Ether	19			NA	2700	*	2500	*	18		1.8		25	U	17	
Methylcyclohexane	10	U		NA	10	U	10	U		NA		NA		NA		NA
Methylene Chloride	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
N-Butylbenzene		NA		NA		NA		NA	0.87	L	1	U	25	U	0.64	L
N-Propylbenzene		NA		NA		NA		NA	1		1	U	25	U	0.83	L
Naphthalene		NA		NA		NA		NA	1700		1	U	24	L	130	
o-Xylene		NA		NA		NA		NA	15		1	U	25	U	4.3	
p-Isopropyltoluene		NA		NA		NA		NA	1.2		1	U	25	U	1	U
Sec-Butylbenzene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
Styrene	10	U		NA	10	U	10	U	0.59	L	1	U	25	U	1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene		NA		NA		NA		NA	1	U	1	U	25	U	1	U
Tetrachloroethene	9	J		NA	10	U	10	U	1	U	1	U	25	U	1	U
Tetrahydrofuran		NA		NA		NA		NA	7	U	7	U	180	U	7	U
Toluene	10	U		NA	10	U	10	U	3.7		0.53	L	25	U	1.7	
Total Xylenes	10	U		NA	10	U	10	U		NA		NA		NA		NA
trans-1,2-Dichloroethene	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
trans-1,3-Dichloropropene	10	U		NA	10	U	10	U	1	U	1	U	25	U	1	U
Trichloroethene	10	U		NA	10	U	10	U	1	U	1	U	570		1	U
Trichlorofluoromethane	10	UJ		NA	10	UJ	10	UJ	1	U	1	U	25	U	1	U
Vinyl Acetate		NA		NA		NA		NA	6	U	6	U	150	U	6	U
Vinyl Chloride	1	U		NA	1	U	1		1	U	0.72	L	33		1	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)																
Ethane		NA		NA		NA		NA		NA		NA		NA		NA
Ethene		NA		NA		NA		NA		NA		NA		NA		NA
Methane		NA		NA		NA		NA		NA		NA		NA		NA
Semivolatile Organic Analysis (UG/L)																
1,1'-Biphenyl	10	U		NA	10	U	10	U		NA		NA		NA		NA
2,2'-oxybis(1-Chloropropane)	10	U		NA	10	U	10	U		NA		NA		NA		NA
2,4,5-Trichlorophenol	25	U		NA	25	U	25	U		NA		NA		NA		NA
2,4,6-Trichlorophenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
2,4-Dichlorophenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
2,4-Dimethylphenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
2,4-Dinitrophenol	25	U		NA	25	U	25	U		NA		NA		NA		NA
2,4-Dinitrotoluene	10	U		NA	10	U	10	U		NA		NA		NA		NA
2,6-Dinitrotoluene	10	U		NA	10	U	10	U		NA		NA		NA		NA
2-Chloronaphthalene	10	U		NA	10	U	10	U		NA		NA		NA		NA
2-Chlorophenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
2-Methylnaphthalene	10	U		NA	10	U	10	U		NA		NA		NA		NA
2-Methylphenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
2-Nitroaniline	25	U		NA	25	U	25	U		NA		NA		NA		NA
2-Nitrophenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
3,3'-Dichlorobenzidine	10	U		NA	10	U	10	U		NA		NA		NA		NA
3-Nitroaniline	25	U		NA	25	U	25	U		NA		NA		NA		NA
4,6-Dinitro-2-methylphenol	25	U		NA	25	U	25	U		NA		NA		NA		NA
4-Bromophenyl-phenylether	10	U		NA	10	U	10	U		NA		NA		NA		NA
4-Chloro-3-methylphenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
4-Chloroaniline	10	UJ		NA	10	UJ	10	UJ		NA		NA		NA		NA
4-Chlorophenyl-phenylether	10	U		NA	10	U	10	U		NA		NA		NA		NA
4-Methylphenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
4-Nitroaniline	25	U		NA	25	U	25	U		NA		NA		NA		NA
4-Nitrophenol	25	U		NA	25	U	25	U		NA		NA		NA		NA
Acenaphthene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Acenaphthylene	10	U		NA	10	U	10	U		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone	10	U		NA	10	U	10	U		NA		NA		NA		NA
Anthracene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Atrazine	10	U		NA	10	U	10	U		NA		NA		NA		NA
Benzaldehyde	10	UJ		NA	10	UJ	10	UJ		NA		NA		NA		NA
Benzo(a)anthracene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Benzo(a)pyrene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Benzo(b)fluoranthene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Benzo(g,h,i)perylene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Benzo(k)fluoranthene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Bis(2-Chloroethoxy)methane	10	U		NA	10	U	10	U		NA		NA		NA		NA
Bis(2-Chloroethyl)ether	10	U		NA	10	U	10	U		NA		NA		NA		NA
bis(2-Ethylhexyl)phthalate	10	U		NA	10	U	10	U		NA		NA		NA		NA
Butylbenzylphthalate	10	U		NA	10	U	10	U		NA		NA		NA		NA
Caprolactam	38			NA	10	U	10	U		NA		NA		NA		NA
Carbazole	10	U		NA	10	U	10	U		NA		NA		NA		NA
Chrysene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Di-n-Butylphthalate	10	U		NA	10	U	10	U		NA		NA		NA		NA
Di-n-octylphthalate	10	UJ		NA	10	UJ	10	UJ		NA		NA		NA		NA
Dibenzo(a,h)anthracene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Dibenzofuran	10	U		NA	10	U	10	U		NA		NA		NA		NA
Diethylphthalate	10	U		NA	10	U	10	U		NA		NA		NA		NA
Dimethylphthalate	10	U		NA	10	U	10	U		NA		NA		NA		NA
Fluoranthene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Fluorene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Hexachlorobenzene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Hexachlorobutadiene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Hexachlorocyclopentadiene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Hexachloroethane	10	U		NA	10	U	10	U		NA		NA		NA		NA
Indeno(1,2,3-cd)pyrene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Isophorone	10	U		NA	10	U	10	U		NA		NA		NA		NA
N-Nitroso-di-n-propylamine	10	U		NA	10	U	10	U		NA		NA		NA		NA
N-Nitroso-diphenylamine	10	U		NA	10	U	10	U		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Nitrobenzene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Pentachlorophenol	25	U		NA	25	U	25	U		NA		NA		NA		NA
Phenanthrene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Phenol	10	U		NA	10	U	10	U		NA		NA		NA		NA
Pyrene	10	U		NA	10	U	10	U		NA		NA		NA		NA
Low Concentration PAH (SIM) Analysis (UG/L)																
Acenaphthylene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA
Benzo(a)anthracene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA
Benzo(a)pyrene	0.20	UJ		NA	0.20	UJ	0.20	UJ		NA		NA		NA		NA
Benzo(b)fluoranthene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA
Benzo(k)fluoranthene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA
Chrysene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA
Dibenzo(a,h)anthracene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA
Indeno(1,2,3-cd)pyrene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA
Phenanthrene	0.20	U		NA	0.20	U	0.20	U		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)																
4,4'-DDD	0.10	U		NA	0.10	U	0.10	U		NA		NA		NA		NA
4,4'-DDE	0.10	U		NA	0.10	U	0.10	U		NA		NA		NA		NA
4,4'-DDT	0.10	U		NA	0.10	U	0.10	U		NA		NA		NA		NA
Aldrin	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
alpha-BHC	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
alpha-Chlordane	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
Aroclor-1016	1.0	U		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1221	0.25	U		NA	0.25	U	0.25	U		NA		NA		NA		NA
Aroclor-1232	1.0	U		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1242	1.0	U		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1248	1.0	U		NA	1.0	U	1.0	U		NA		NA		NA		NA
Aroclor-1254	0.25	U		NA	0.25	U	0.25	U		NA		NA		NA		NA
Aroclor-1260	0.25	U		NA	0.25	U	0.25	U		NA		NA		NA		NA
Aroclor-1262	0.28	U		NA	0.28	U	0.28	U		NA		NA		NA		NA
Aroclor-1268	1.0	U		NA	1.0	U	1.0	U		NA		NA		NA		NA
beta-BHC	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
delta-BHC	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
Dieldrin	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
Endosulfan I	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
Endosulfan II	0.10	U		NA	0.10	U	0.10	U		NA		NA		NA		NA
Endosulfan Sulfate	0.10	U		NA	0.10	U	0.10	U		NA		NA		NA		NA
Endrin	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
Endrin Aldehyde	0.10	U		NA	0.10	U	0.10	U		NA		NA		NA		NA
Endrin Ketone	0.10	U		NA	0.10	U	0.10	U		NA		NA		NA		NA
gamma-BHC	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
gamma-Chlordane	0.050	U		NA	0.050	U	0.050	U		NA		NA		NA		NA
Heptachlor	0.020	U		NA	0.020	U	0.020	U		NA		NA		NA		NA
Heptachlor Epoxide	0.020	U		NA	0.020	U	0.020	U		NA		NA		NA		NA
Methoxychlor	0.50	U		NA	0.50	U	0.50	U		NA		NA		NA		NA
Toxaphene	5.0	U		NA	5.0	U	5.0	U		NA		NA		NA		NA
TAL Metal Analysis (UG/L)																

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum	25300	J	24900	J	37.3	UJ	50.7	UJ		NA		NA		NA		NA
Antimony	1.8	UJ	1.8	UJ	1.8	UJ	1.8	UJ		NA		NA		NA		NA
Arsenic SWPC	14.3	J	15.8	J	3.6	UJ	3.6	UJ		NA		NA		NA		NA
Barium	5.8	UJ	5.8	UJ	37.3	J	32.6	J		NA		NA		NA		NA
Beryllium SWPC	12.4	J	12.2	J	0.20	UJ	0.20	UJ		NA		NA		NA		NA
Cadmium	8.3	J	8.1	J	0.57	UJ	0.74	UJ		NA		NA		NA		NA
Calcium	250000	J	247000	J	59100	J	47600	J		NA		NA		NA		NA
Chromium	0.90	UJ	1.3	UJ	0.84	UJ	1.4	UJ		NA		NA		NA		NA
Cobalt	712	J	702	J	8.7	J	19.2	J		NA		NA		NA		NA
Copper SWPC	88.4	J	86.9	J	1.6	J	1.8	J		NA		NA		NA		NA
Cyanide		NA		NA		NA		NA		NA		NA		NA		NA
Iron	26100	J	25800	J	192	J	362	J		NA		NA		NA		NA
Lead	6.8	UJ	7.2	UJ	1.8	UJ	1.6	UJ		NA		NA		NA		NA
Magnesium	114000	J	112000	J	16900	J	16200	J		NA		NA		NA		NA
Manganese	74400	J	72300	J	6400	J	8200	J		NA		NA		NA		NA
Mercury	0.10	U	0.10	U	0.10	U	0.10	U		NA		NA		NA		NA
Nickel	609	J	599	J	7.2	J	16.1	J		NA		NA		NA		NA
Potassium	14200		13900	J	7790		5230			NA		NA		NA		NA
Selenium	19.4	J	19.5	J	4.7	UJ	3.1	UJ		NA		NA		NA		NA
Silver	0.80	UJ	0.80	UJ	0.80	UJ	0.80	UJ		NA		NA		NA		NA
Sodium	66800	J	65600	J	109000	J	82000	J		NA		NA		NA		NA
Thallium	61.1	J	57.5	UJ	8.8	J	8.6	J		NA		NA		NA		NA
Vanadium	0.70	UJ	0.70	J	0.70	UJ	0.70	UJ		NA		NA		NA		NA
Zinc SWPC	719	J	708	J	3.6	J	12.9	J		NA		NA		NA		NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-206D-07		OU2-MW-DUP22-07		OU2-MW-206M-07		OU2-MW-206S07		RM-GW211-0013		RM-GW211-008		RM-GW211-0038		RM-GW211-0018	
Sample Location	MW-206D		MW-206D		MW-206M		MW-206S		211		211		211		211	
Date Sampled	1/24/2003		1/24/2003		1/24/2003		1/24/2003		6/4/2002		6/4/2002		6/4/2002		6/4/2002	
QC Identifier	Field Dup. OU2-MW-206D-07		Field Dup. OU2-MW-206D-07		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis																
Alkalinity		NA		NA		NA		NA		NA		NA		NA		NA
Carbon Dioxide		NA		NA		NA		NA		NA		NA		NA		NA
Chloride		NA		NA		NA		NA		NA		NA		NA		NA
Nitrate		NA		NA		NA		NA		NA		NA		NA		NA
Nitrite-N		NA		NA		NA		NA		NA		NA		NA		NA
Sulfate		NA		NA		NA		NA		NA		NA		NA		NA
Sulfide		NA		NA		NA		NA		NA		NA		NA		NA
Total Organic Carbon		NA		NA		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)																
1,1,1,2-Tetrachloroethane	10	U	10	U		NA		NA		NA		NA		NA		NA
1,1,1-Trichloroethane	10	U	10	U	24000	*	10	U	32000	*	3500	*	2400	*	2500	*
1,1,2,2-Tetrachloroethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,1,2-Trichloro-1,2,2-trifluoroethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,1,2-Trichloroethane	10	U	10	U	67		10	U	49		10	U	9	J	9	J
1,1-dichloroethane	110		81		630	J*	10	U	280		140		500	*	530	*
1,1-Dichloroethene	11		27		24000	*	10	U	17000	*	870	*	1900	*	1900	*
1,1-Dichloropropene	10	U	10	U		NA		NA		NA		NA		NA		NA
1,2,3-Trichlorobenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
1,2,3-Trichloropropane	10	U	10	U		NA		NA		NA		NA		NA		NA
1,2,4-Trichlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	UJ	10	UJ
1,2,4-Trimethylbenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
1,2-Dibromo-3-Chloropropane	10	U	10	U	10	UJ	10	U	10	UJ	10	UJ	10	U	10	U
1,2-Dibromoethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,2-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,2-Dichloroethane	10	U	10	U	10	U	10	U	10	U	10	U	5	J	5	J
1,2-Dichloropropane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,3,5-Trimethylbenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
1,3-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,3-Dichloropropane	10	U	10	U		NA		NA		NA		NA		NA		NA
1,4-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2,2-Dichloropropane	10	U	10	U		NA		NA		NA		NA		NA		NA
2-Butanone	40	U	40	U	10	U	10	U	10	U	10	U	10	U	10	U
2-Chlorotoluene	10	U	10	U		NA		NA		NA		NA		NA		NA
2-Hexanone	6	U	6	U	10	U	10	U	10	U	10	U	10	U	10	U
4-Chlorotoluene	10	U	10	U		NA		NA		NA		NA		NA		NA
4-Methyl-2-Pentanone	5	U	5	U	10	U	10	U	10	U	10	U	10	U	10	U
Acetone	17	B,J	21	B,J	10	UJ	10	UJ	10	UJ	10	UJ	10	U	10	U
Acrolein	100	U	100	U		NA		NA		NA		NA		NA		NA
Acrylonitrile	50	U	50	U		NA		NA		NA		NA		NA		NA
Benzene	21		10	U	10	U	10	U	10	U	10	U	7	J	7	J

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
Bromochloromethane	10	U	10	U		NA		NA		NA		NA		NA		NA
Bromodichloromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Bromoform	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Bromomethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Carbon Disulfide	30	U	30	U	10	U	10	U	10	U	10	U	10	U	10	U
Carbon tetrachloride	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Chlorobenzene	10	U	10	U	6	J	10	U	6	J	16		96		96	
Chloroethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Chloroform	10	U	10	U	14		10	U	12		4	J	7	J	7	J
Chloromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
cis-1,2-Dichloroethene	330		300		4	J	10	U	4	J	460	*	1900	*	2000	*
cis-1,3-Dichloropropene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Cyclohexane		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Dibromochloromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Dibromomethane	10	U	10	U		NA		NA		NA		NA		NA		NA
Dichlorodifluoromethane	20	J	10	U	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ
Ethyl Ether	30	U	30	U		NA		NA		NA		NA		NA		NA
Ethylbenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Hexachlorobutadiene	10	U	10	U		NA		NA		NA		NA		NA		NA
Isopropylbenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Methyl Acetate		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Methyl tert-Butyl Ether	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Methylcyclohexane		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Methylene Chloride	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
N-Butylbenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
N-Propylbenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
Naphthalene	11		10	U		NA		NA		NA		NA		NA		NA
o-Xylene	10	U	10	U		NA		NA		NA		NA		NA		NA
p-Isopropyltoluene	10	U	10	U		NA		NA		NA		NA		NA		NA
Sec-Butylbenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
Styrene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene	10	U	10	U		NA		NA		NA		NA		NA		NA
Tetrachloroethene	10	U	10	U	10	U	10	U	1	J	5	J	2	J	2	J
Tetrahydrofuran	70	U	70	U		NA		NA		NA		NA		NA		NA
Toluene	10	U	10	U	1	J	10	U	10	U	10	U	10	U	10	U
Total Xylenes		NA		NA	3	J	10	U	1	J	10	U	10	U	10	U
trans-1,2-Dichloroethene	36		10	U	10	U	10	U	10	U	10	U	10	U	10	U
trans-1,3-Dichloropropene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Trichloroethene	41		110		94		10	U	83		2400	*	430	*	470	*
Trichlorofluoromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Vinyl Acetate	60	U	60	U		NA		NA		NA		NA		NA		NA
Vinyl Chloride	6.8		23		9		1	U	4		32		240		240	

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)																
Ethane		NA		NA	10.0	U	10.0	U	10.0	U	10.0	U	10.0	U	10.0	U
Ethene		NA		NA	10.0	U	10.0	U	10.0	U	10.0	U	10.0	U	10.0	U
Methane		NA		NA	16.0		16.0		46.0		34.0		180		200	
Semivolatile Organic Analysis (UG/L)																
1,1'-Biphenyl		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2,2'-oxybis(1-Chloropropane)		NA		NA	10	UJ	10	U	10	UJ	10	UJ	10	U	10	U
2,4,5-Trichlorophenol		NA		NA	25	U	25	U	25	U	25	U	25	U	25	U
2,4,6-Trichlorophenol		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2,4-Dichlorophenol		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2,4-Dimethylphenol		NA		NA	1	J	10	U	10	U	10	U	10	U	10	U
2,4-Dinitrophenol		NA		NA	25	U	25	U	25	U	25	U	25	U	25	U
2,4-Dinitrotoluene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2,6-Dinitrotoluene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2-Chloronaphthalene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2-Chlorophenol		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2-Methylnaphthalene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2-Methylphenol		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
2-Nitroaniline		NA		NA	25	UJ	25	UJ	25	UJ	25	UJ	25	U	25	U
2-Nitrophenol		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
3,3'-Dichlorobenzidine		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
3-Nitroaniline		NA		NA	25	U	25	U	25	U	25	U	25	U	25	U
4,6-Dinitro-2-methylphenol		NA		NA	25	U	25	U	25	U	25	U	25	U	25	U
4-Bromophenyl-phenylether		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
4-Chloro-3-methylphenol		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
4-Chloroaniline		NA		NA	10	U	10	UJ	10	U	10	U	10	U	10	UJ
4-Chlorophenyl-phenylether		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
4-Methylphenol		NA		NA	10	U	10	UJ	10	U	10	U	10	U	10	U
4-Nitroaniline		NA		NA	25	UJ	25	U	25	UJ	25	UJ	25	UJ	25	UJ
4-Nitrophenol		NA		NA	25	U	25	UJ	25	U	36		25	U	25	U
Acenaphthene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Acenaphthylene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone		NA		NA	10	U	10	UJ	10	U	10	U	10	U	10	U
Anthracene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Atrazine		NA		NA	10	UJ	10	U	10	UJ	10	UJ	10	U	10	U
Benzaldehyde		NA		NA	10	UJ	10	U	10	UJ	10	UJ	10	UJ	10	U
Benzo(a)anthracene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Benzo(a)pyrene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Benzo(b)fluoranthene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Benzo(g,h,i)perylene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Benzo(k)fluoranthene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Bis(2-Chloroethoxy)methane		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Bis(2-Chloroethyl)ether		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
bis(2-Ethylhexyl)phthalate		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Butylbenzylphthalate		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Caprolactam		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Carbazole		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Chrysene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Di-n-Butylphthalate		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Di-n-octylphthalate		NA		NA	10	U	10	UJ	10	U	10	U	10	U	10	U
Dibenzo(a,h)anthracene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Dibenzofuran		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Diethylphthalate		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Dimethylphthalate		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Fluoranthene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Fluorene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Hexachlorobenzene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Hexachlorobutadiene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Hexachlorocyclopentadiene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Hexachloroethane		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Indeno(1,2,3-cd)pyrene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Isophorone		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
N-Nitroso-di-n-propylamine		NA		NA	10	UJ	10	UJ	10	UJ	10	UJ	10	U	10	U
N-Nitroso-diphenylamine		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Nitrobenzene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Pentachlorophenol		NA		NA	25	U	25	U	25	U	25	U	25	U	25	U
Phenanthrene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Phenol		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Pyrene		NA		NA	10	U	10	U	10	U	10	U	10	U	10	U
Low Concentration PAH (SIM) Analysis (UG/L)																
Acenaphthylene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(a)anthracene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(a)pyrene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(b)fluoranthene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(k)fluoranthene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Chrysene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Dibenzo(a,h)anthracene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	UJ	0.20	U	0.20	U
Indeno(1,2,3-cd)pyrene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Phenanthrene		NA		NA	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)																
4,4'-DDD		NA		NA	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
4,4'-DDE		NA		NA	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
4,4'-DDT		NA		NA	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Aldrin		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
alpha-BHC		NA		NA	0.050	U	0.050	U	0.12	P	0.050	U	0.050	U	0.050	U
alpha-Chlordane		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Aroclor-1016		NA		NA	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1221		NA		NA	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1232		NA		NA	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1242		NA		NA	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1248		NA		NA	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1254		NA		NA	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1260		NA		NA	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1262		NA		NA	0.28	U	0.28	U	0.28	U	0.28	U	0.28	U	0.28	U
Aroclor-1268		NA		NA	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
beta-BHC		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
delta-BHC		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Dieldrin		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endosulfan I		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endosulfan II		NA		NA	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endosulfan Sulfate		NA		NA	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endrin		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endrin Aldehyde		NA		NA	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endrin Ketone		NA		NA	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
gamma-BHC		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
gamma-Chlordane		NA		NA	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Heptachlor		NA		NA	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U
Heptachlor Epoxide		NA		NA	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U
Methoxychlor		NA		NA	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
Toxaphene		NA		NA	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
TAL Metal Analysis (UG/L)																

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum		NA		NA	302000		82.1	U	391000		166	U	40.0	UJ	54.8	U
Antimony		NA		NA	3.5	U	3.5	U	3.5	U	3.5	U	3.7	U	3.7	U
Arsenic		NA		NA	130		3.3	UJ	75.7		2.9	U	62.4		63.3	
Barium		NA		NA		R	99.0	J		R	18.5		18.8	J	19.2	J
Beryllium		NA		NA	94.2	J	0.10	U	85.7	J	0.14	J	0.10	U	0.10	U
Cadmium		NA		NA	23.5	J	0.40	UJ	25.4	J	1.5	U	0.40	UJ	0.40	UJ
Calcium		NA		NA	353000		248000		357000		43700		144000		144000	
Chromium		NA		NA	0.90	U	0.90	U	0.90	U	0.90	U	4.7	J	5.4	J
Cobalt		NA		NA	2960		1.0	U	2710	J	29.6		651		651	
Copper		NA		NA	631	J	1.3	U	544	J	1.3	U	1.4	U	1.4	U
Cyanide		NA		NA	10.0	U	10.0	U	10.0	U	10.0	U	10.0	U	10.0	U
Iron		NA		NA	1800000		1770		1820000		18.1	U	178000		178000	
Lead		NA		NA	227	J	2.5	J	199	J	2.3	UJ	5.8		4.8	
Magnesium		NA		NA	309000		31100		268000		31200		83300		82700	
Manganese		NA		NA	122000		879		108000		10900		54000		53700	
Mercury		NA		NA	0.26	J	0.20	UJ	0.92		0.20	UJ	0.10	U	0.10	U
Nickel		NA		NA	3500	J		R	3240	J	24.7		207	J	208	J
Potassium		NA		NA	18600	J	23400	J	13100	J	6140	J	16200	J	16000	J
Selenium		NA		NA	3.0	UJ	3.0	UJ	3.0	UJ	3.0	UJ	29.7	J	27.4	J
Silver		NA		NA		R	1.1	UJ		R	1.3	J	4.4		4.6	
Sodium		NA		NA	71300	J	141000	J	69800	J	159000	J	102000		101000	
Thallium		NA		NA	72.3	J	3.1	UJ	91.7	J	3.1	U	5.1	UJ	5.1	UJ
Vanadium		NA		NA		R	1.0	U	52.8	J	1.0	U	0.70	U	0.70	U
Zinc		NA		NA	7320		8.8	UJ	7020		27.4	U	303	J	304	J

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	RM-GW211-0028		RM-GW211-0047		OU2-MW-211B 07		OU2-MW-211S 07		OU2-MW-211D-07		OU2-MW-211M-07		OU2-MW-212D-07		OU2-MW-DUP06-07	
Sample Location	211		211		MW-211B		MW-211S		MW-211D		MW-211M		MW-212D		MW-212D	
Date Sampled	6/4/2002		6/5/2002		12/11/2002		12/11/2002		12/11/2002		12/11/2002		12/17/2002		12/17/2002	
QC Identifier	None		None		None		None		None		None		Field Dup. OU2-MW-212D-07		Field Dup. OU2-MW-212D-07	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis																
Alkalinity		NA		NA	2.0	U	350		10.0		2.0	U	86.0		51.0	
Carbon Dioxide		NA		NA	2.0	U	386		168		2.0	U	361		222	
Chloride		NA		NA	234	U	163	U	233	U	213	U	210		213	
Nitrate		NA		NA	0.050	U	2.37		7.24		0.050	U	0.050	U	0.050	U
Nitrite-N		NA		NA	2.07		0.060		0.050	U	2.45		0.050	UJ	0.050	U
Sulfate		NA		NA	9910		226		286		10300		1120		1100	
Sulfide		NA		NA	0.50	U	0.50	U	0.50	U	0.50	U	1.6	J	0.50	
Total Organic Carbon		NA		NA	2.0	U	2.0	U	2.0	U	2.0	U	7.38	J	2.0	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)																
1,1,1,2-Tetrachloroethane		NA		NA		NA		NA		NA		NA		NA		NA
1,1,1-Trichloroethane	4900	*	330		3500	*	4700	*	710	*J	1300	*	10	U	2000	*
1,1,2,2-Tetrachloroethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,1,2-Trichloro-1,2,2-trifluoroethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,1,2-Trichloroethane	5	J	2	J	4	J	13		3	J	7	J	10	U	14	
1,1-dichloroethane	520	*	1700	*	440	*	400	*	1100	*J	330		10	U	510	*
1,1-Dichloroethene 1/6 96	1200	*	1500	*	1000	*	3100	*	330		1000	*	0.9	U	3700	*
1,1-Dichloropropene		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3-Trichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3-Trichloropropane		NA		NA		NA		NA		NA		NA		NA		NA
1,2,4-Trichlorobenzene	10	U	10	U	10	U	10	UJ	10	U	10	UJ	10	U	10	U
1,2,4-Trimethylbenzene		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dibromo-3-Chloropropane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,2-Dibromoethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,2-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,2-Dichloroethane	3	J	10		3	J	7	J	3	J	6	J	10	U	9	J
1,2-Dichloropropane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,3,5-Trimethylbenzene		NA		NA		NA		NA		NA		NA		NA		NA
1,3-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
1,3-Dichloropropane		NA		NA		NA		NA		NA		NA		NA		NA
1,4-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2,2-Dichloropropane		NA		NA		NA		NA		NA		NA		NA		NA
2-Butanone	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2-Chlorotoluene		NA		NA		NA		NA		NA		NA		NA		NA
2-Hexanone	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
4-Chlorotoluene		NA		NA		NA		NA		NA		NA		NA		NA
4-Methyl-2-Pentanone	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Acetone	10	U	10	U	10	U	10	U	10	UJ	10	U	8	J	10	UJ
Acrolein		NA		NA		NA		NA		NA		NA		NA		NA
Acrylonitrile		NA		NA		NA		NA		NA		NA		NA		NA
Benzene	2	J	2	J	3	J	8	J	53		26		10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene		NA		NA		NA		NA		NA		NA		NA		NA
Bromochloromethane		NA		NA		NA		NA		NA		NA		NA		NA
Bromodichloromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Bromoform	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Bromomethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Carbon Disulfide	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Carbon tetrachloride	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Chlorobenzene	23		16		23		72		94		180		10	U	8	J
Chloroethane	10	U	11		10	U	10	U	10	U	10	U	10	U	3	J
Chloroform	5	J	10	U	4	J	9	J	2	J	8	J	10	U	6	J
Chloromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
cis-1,2-Dichloroethene	940	*	480	*	680	*	1600	*	1100	*J	1700	*	10	U	270	
cis-1,3-Dichloropropene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Cyclohexane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Dibromochloromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Dibromomethane		NA		NA		NA		NA		NA		NA		NA		NA
Dichlorodifluoromethane	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	U
Ethyl Ether		NA		NA		NA		NA		NA		NA		NA		NA
Ethylbenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Hexachlorobutadiene		NA		NA		NA		NA		NA		NA		NA		NA
Isopropylbenzene	10	U	10	U	10	U	10	U	10	U	10	U	3	J	10	U
Methyl Acetate	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Methyl tert-Butyl Ether	10	U	10	U	10	U	10	U	10	U	10	U	6	J	10	U
Methylcyclohexane	10	U	10	U	1	J	10	U	25		2	J	10	U	10	U
Methylene Chloride	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	UJ
N-Butylbenzene		NA		NA		NA		NA		NA		NA		NA		NA
N-Propylbenzene		NA		NA		NA		NA		NA		NA		NA		NA
Naphthalene		NA		NA		NA		NA		NA		NA		NA		NA
o-Xylene		NA		NA		NA		NA		NA		NA		NA		NA
p-Isopropyltoluene		NA		NA		NA		NA		NA		NA		NA		NA
Sec-Butylbenzene		NA		NA		NA		NA		NA		NA		NA		NA
Styrene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene		NA		NA		NA		NA		NA		NA		NA		NA
Tetrachloroethene	6	J	10	U	5	J	4	J	10	U	6	J	10	U	4	J
Tetrahydrofuran		NA		NA		NA		NA		NA		NA		NA		NA
Toluene	10	U	5	J	10	U	10	U	10	U	10	U	10	U	10	U
Total Xylenes	10	U	10	U	10	U	10	U	10	U	10	U	3	J	10	U
trans-1,2-Dichloroethene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
trans-1,3-Dichloropropene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Trichloroethene	1700	*	71		1300	*	750	*	86		1000	*	10	U	1100	*
Trichlorofluoromethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Vinyl Acetate		NA		NA		NA		NA		NA		NA		NA		NA
Vinyl Chloride	54		31		62		140		440	*J	340		1	U	24	

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)																
Ethane	10.0	U	13.0		10.0	U	10.0	U	13.0		10.0	U	10.0	U		NA
Ethene	10.0	U	19.0		10.0	U	10.0	U	23.0		10.0	U	10.0	U		NA
Methane	20.0		140		5.0	U	210		740		260		11000			NA
Semivolatile Organic Analysis (UG/L)																
1,1'-Biphenyl	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2,2'-oxybis(1-Chloropropane)	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2,4,5-Trichlorophenol	25	U	25	U	25	U	25	U	25	U	25	U	25	U	25	U
2,4,6-Trichlorophenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2,4-Dichlorophenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2,4-Dimethylphenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	1	J
2,4-Dinitrophenol	25	U	25	U	25	U	25	U	25	U	25	U	25	U	25	U
2,4-Dinitrotoluene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2,6-Dinitrotoluene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2-Chloronaphthalene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2-Chlorophenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2-Methylnaphthalene	10	U	10	U	10	U	10	U	10	U	10	U	8	J	10	U
2-Methylphenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
2-Nitroaniline	25	U	25	U	25	U	25	U	25	U	25	U	25	U	25	U
2-Nitrophenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
3,3'-Dichlorobenzidine	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
3-Nitroaniline	25	U	25	U	25	U	25	U	25	U	25	U	25	U	25	U
4,6-Dinitro-2-methylphenol	25	U	25	U	25	U	25	U	25	U	25	U	25	U	25	U
4-Bromophenyl-phenylether	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
4-Chloro-3-methylphenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
4-Chloroaniline	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ
4-Chlorophenyl-phenylether	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
4-Methylphenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
4-Nitroaniline	25	U	25	U	25	U	25	U	25	U	25	U	25	U	25	U
4-Nitrophenol	17	J	1	J	24	J	25	U	25	U	9	J	25	U	8	J
Acenaphthene	10	U	10	U	10	U	10	U	10	U	10	U	27		10	U
Acenaphthylene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Anthracene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Atrazine	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Benzaldehyde	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ
Benzo(a)anthracene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Benzo(a)pyrene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Benzo(b)fluoranthene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Benzo(g,h,i)perylene	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	U	10	U
Benzo(k)fluoranthene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Bis(2-Chloroethoxy)methane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Bis(2-Chloroethyl)ether	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
bis(2-Ethylhexyl)phthalate	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Butylbenzylphthalate	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Caprolactam	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Carbazole	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Chrysene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Di-n-Butylphthalate	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Di-n-octylphthalate	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Dibenzo(a,h)anthracene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Dibenzofuran	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Diethylphthalate	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Dimethylphthalate	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Fluoranthene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Fluorene	10	U	10	U	10	U	10	U	10	U	10	U	6	J	10	U
Hexachlorobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Hexachlorobutadiene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Hexachlorocyclopentadiene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Hexachloroethane	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Indeno(1,2,3-cd)pyrene	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ	10	U	10	U
Isophorone	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
N-Nitroso-di-n-propylamine	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
N-Nitroso-diphenylamine	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene	10	U	10	U	10	U	10	U	10	U	10	U	1	J	10	U
Nitrobenzene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Pentachlorophenol	25	U	25	U	25	U	25	U	25	U	25	U	25	U	25	U
Phenanthrene	10	U	10	U	10	U	10	U	10	U	10	U	1	J	10	U
Phenol	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Pyrene	10	U	10	U	10	U	10	U	10	U	10	U	10	U	10	U
Low Concentration PAH (SIM) Analysis (UG/L)																
Acenaphthylene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.45		0.20	U
Benzo(a)anthracene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(a)pyrene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(b)fluoranthene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(k)fluoranthene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Chrysene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Dibenzo(a,h)anthracene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Indeno(1,2,3-cd)pyrene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Phenanthrene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U	1.5		0.20	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)																
4,4'-DDD	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
4,4'-DDE	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
4,4'-DDT	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Aldrin	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
alpha-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
alpha-Chlordane	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Aroclor-1016	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1221	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1232	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1242	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1248	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1254	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1260	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1262	0.28	U	0.28	U	0.28	U	0.28	U	0.28	U	0.28	U	0.28	U	0.28	U
Aroclor-1268	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
beta-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
delta-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Dieldrin	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endosulfan I	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endosulfan II	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endosulfan Sulfate	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endrin	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endrin Aldehyde	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endrin Ketone	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
gamma-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
gamma-Chlordane	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Heptachlor	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U
Heptachlor Epoxide	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U
Methoxychlor	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
Toxaphene	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
TAL Metal Analysis (UG/L)																

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

outside lims

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum	156	U	104	U	21.8	U	78.7	U	85.0	UJ	34.0	UJ	23.1	UJ	598	J
Antimony	3.7	U	3.7	U	3.7	U	4.5	J	1.2	U	3.7	U	3.7	U	2.3	U
Arsenic SWPC	18.5		5.0		2.5	U	2.5	U	3.0	U	2.5	U	2.5	U	16.4	
Barium	19.0		23.8	J	39.8		46.4	J	29.2		63.0		84.8		62.4	J
Beryllium	0.10	U	0.10	U	0.10	U	0.24	U	0.20	U	0.10	U	0.10	U	4.4	
Cadmium	0.40	U	0.40	UJ	0.60	J	3.2	J	0.41	UJ	1.4		0.40	U		R
Calcium	62900		318000		60900		286000		87800		156000		130000		423000	J
Chromium	5.9		8.6	J	2.9		8.2	J	1.2	J	6.6		0.60	U	3.4	
Cobalt	85.7		299	J	8.4		38.6	J	2.1		16.0		0.60	U	1350	J
Copper	1.4	U	1.4	U	1.4	U	1.4	U	3.2		1.4	U	1.4	U	0.60	U
Cyanide	3.0	J	10.0	U	2.7	J		NA		NA		NA		NA		NA
Iron	22200		101000		13.7	U	13.7	U	21.3	UJ	13.7	U	7820		132000	J
Lead	3.2	J	6.3		2.3	U	6.6		1.5	J	5.2		2.3	U	2.2	UJ
Magnesium	38000		99600		52400		187000		63100		102000		12500		196000	J
Manganese	35400		57900		13500		55100	J	17200		33300	J	1370	J	138000	
Mercury	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Nickel	31.0		147	J	12.5		55.5	J	4.3	U	17.0		1.0	U	585	J
Potassium	11600		13300	J	9970		15400	J	7350	J	11400		13600		12900	J
Selenium	17.6		28.6	J	7.6	J	22.9	J	8.4	J	19.6		3.3	U	4.8	U
Silver	2.6		5.0		1.1	J	2.7		1.4	J	2.2		0.70	U	6.3	J
Sodium	125000		94100		105000		212000		94300		153000		51200		77600	J
Thallium	5.8	J	5.1	UJ	5.1	U	29.4	J	20.7		20.5		5.1	U	4.7	U
Vanadium	0.70	U	0.70	U	0.70	U	0.70	U	0.70	U	0.70	U	0.70	U	0.50	U
Zinc	49.3		38.4	J	3.4	U	16.3	J	1.1	UJ	16.6		2.7	U	953	J

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-212M-07		OU2-MW-212B 07		OU2-MW-212S 07		OU2-MW-503B 07		OU2-MW-503M-07		OU2-MW-503D-07		OU2-MW-503S 07		OU2-MW-514B 07	
Sample Location	MW-212M		MW-212B		MW-212S		MW-503B		MW-503M		MW-503D		MW-503S		MW-514B	
Date Sampled	12/17/2002		12/17/2002		12/17/2002		12/18/2002		12/18/2002		12/18/2002		12/18/2002		1/9/2003	
QC Identifier	None		None		None		None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis																
Alkalinity	110		113		177		298		248		310		433			NA
Carbon Dioxide	272		232		278		373		334		425		434			NA
Chloride	140		121		144		202		205		214		32.4			NA
Nitrate	0.050	UJ	0.050	U	1.26	J	0.050	U	0.050	U	2.01		0.050	UJ		NA
Nitrite-N	0.050	UJ	0.050	U	0.050	UJ	0.050	U	0.050	U	0.050	U	0.050	UJ		NA
Sulfate	392		1440		242		1410		182		507		5.0	U		NA
Sulfide	0.50	U	0.90		0.50	U	0.50	U	0.50	U	0.50	U	0.50	U		NA
Total Organic Carbon	2.0	U	3.05		2.0	U	2.0	U	2.0	U	2.0	U	6.6			NA

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Volatile Organic Analysis (UG/L)										
1,1,1,2-Tetrachloroethane		NA		NA		NA		NA		NA
1,1,1-Trichloroethane	3500	*	25		1100	*	40		21	
1,1,2,2-Tetrachloroethane	10	U	10	U	10	U	10	U	10	U
1,1,2-Trichloro-1,2,2-trifluoroethane	10	U	10	U	10	U	10	U	10	U
1,1,2-Trichloroethane	5	J	10	U	2	J	10	U	10	U
1,1-dichloroethane	390		120		170		13		36	
1,1-Dichloroethene	2400	*	100		640	*	19		17	
1,1-Dichloropropene		NA		NA		NA		NA		NA
1,2,3-Trichlorobenzene		NA		NA		NA		NA		NA
1,2,3-Trichloropropane		NA		NA		NA		NA		NA
1,2,4-Trichlorobenzene	10	U	10	U	10	U	10	U	10	U
1,2,4-Trimethylbenzene		NA		NA		NA		NA		NA
1,2-Dibromo-3-Chloropropane	10	U	10	U	10	U	10	U	10	U
1,2-Dibromoethane	10	U	10	U	10	U	10	U	10	U
1,2-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U
1,2-Dichloroethane	5	J	10	U	10	U	10	U	10	U
1,2-Dichloropropane	10	U	10	U	10	U	10	U	10	U
1,3,5-Trimethylbenzene		NA		NA		NA		NA		NA
1,3-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U
1,3-Dichloropropane		NA		NA		NA		NA		NA
1,4-Dichlorobenzene	10	U	10	U	10	U	10	U	10	U
2,2-Dichloropropane		NA		NA		NA		NA		NA
2-Butanone	10	UJ	10	U	10	UJ	10	U	10	U
2-Chlorotoluene		NA		NA		NA		NA		NA
2-Hexanone	10	U	10	U	10	U	10	U	10	U
4-Chlorotoluene		NA		NA		NA		NA		NA
4-Methyl-2-Pentanone	10	U	10	U	10	U	10	U	10	U
Acetone	10	UJ	10	UJ	10	UJ	10	U	10	U
Acrolein		NA		NA		NA		NA		NA
Acrylonitrile		NA		NA		NA		NA		NA
Benzene	2	J	2	J	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Bromobenzene		NA		NA		NA		NA		NA
Bromochloromethane		NA		NA		NA		NA		NA
Bromodichloromethane	10	U	10	U	10	U	10	U	10	U
Bromoform	10	U	10	U	10	U	10	U	10	U
Bromomethane	10	U	10	U	10	U	10	U	10	U
Carbon Disulfide	10	U	10	U	10	U	10	U	10	U
Carbon tetrachloride	10	U	10	U	10	U	10	U	10	U
Chlorobenzene	17		10	U	4	J	10	U	2	J
Chloroethane	9	J	4	J	5	J	10	U	10	U
Chloroform	7	J	10	U	2	J	10	U	10	U
Chloromethane	10	U	10	U	10	U	10	U	10	U
cis-1,2-Dichloroethene	580	*	240		400		17		19	
cis-1,3-Dichloropropene	10	U	10	U	10	U	10	U	10	U
Cyclohexane	10	U	10	U	10	U	10	U	10	U
Dibromochloromethane	10	U	10	U	10	U	10	U	10	U
Dibromomethane		NA		NA		NA		NA		NA
Dichlorodifluoromethane	10	U	10	U	10	U	10	UJ	10	UJ
Ethyl Ether		NA		NA		NA		NA		NA
Ethylbenzene	10	U	10	U	10	U	10	U	10	U
Hexachlorobutadiene		NA		NA		NA		NA		NA
Isopropylbenzene	10	U	10	U	10	U	10	U	10	U
Methyl Acetate	10	U	10	U	10	U	10	U	10	U
Methyl tert-Butyl Ether	2	J	10	U	1	J	10	U	78	
Methylcyclohexane	10	U	10	U	10	U	10	U	10	U
Methylene Chloride	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ
N-Butylbenzene		NA		NA		NA		NA		NA
N-Propylbenzene		NA		NA		NA		NA		NA
Naphthalene		NA		NA		NA		NA		NA
o-Xylene		NA		NA		NA		NA		NA
p-Isopropyltoluene		NA		NA		NA		NA		NA
Sec-Butylbenzene		NA		NA		NA		NA		NA
Styrene	10	U	10	U	10	U	10	U	10	U

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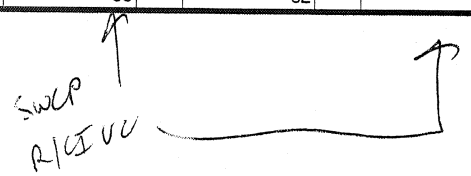
DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Tert-Butylbenzene		NA		NA		NA		NA		NA
Tetrachloroethene	11		10	U	3	J	10	U	10	U
Tetrahydrofuran		NA		NA		NA		NA		NA
Toluene	10	U	10	U	10	U	10	U	10	U
Total Xylenes	10	U	10	U	10	U	10	U	10	U
trans-1,2-Dichloroethene	3	J	10	U	10	U	10	U	10	U
trans-1,3-Dichloropropene	10	U	10	U	10	U	10	U	10	U
Trichloroethene	21000	*	10	U	780	*	56		20	
Trichlorofluoromethane	10	U	10	U	10	U	10	UJ	10	UJ
Vinyl Acetate		NA		NA		NA		NA		NA
Vinyl Chloride	35		62		11		1	U	1	U



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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Dissolved Methane, Ethane, Ethene Analysis (UG/L)										
Ethane		NA		NA		NA		NA		NA
Ethene		NA		NA		NA		NA		NA
Methane		NA		NA		NA		NA		NA
Semivolatile Organic Analysis (UG/L)										
1,1'-Biphenyl	10	U	10	U	10	U	10	U	10	U
2,2'-oxybis(1-Chloropropane)	10	U	10	U	10	U	10	U	10	U
2,4,5-Trichlorophenol	25	U	25	U	25	U	25	U	25	U
2,4,6-Trichlorophenol	10	U	10	U	10	U	10	U	10	U
2,4-Dichlorophenol	10	U	10	U	10	U	10	U	10	U
2,4-Dimethylphenol	10	U	10	U	10	U	10	U	10	U
2,4-Dinitrophenol	25	UJ	25	U	25	UJ	25	U	25	U
2,4-Dinitrotoluene	10	U	10	U	10	U	10	U	10	U
2,6-Dinitrotoluene	10	U	10	U	10	U	10	U	10	U
2-Chloronaphthalene	10	U	10	U	10	U	10	U	10	U
2-Chlorophenol	10	U	10	U	10	U	10	U	10	U
2-Methylnaphthalene	10	U	10	U	10	U	10	U	10	U
2-Methylphenol	10	U	10	U	10	U	10	U	10	U
2-Nitroaniline	25	U	25	U	25	U	25	U	25	U
2-Nitrophenol	10	U	10	U	10	U	10	U	10	U
3,3'-Dichlorobenzidine	10	U	10	U	10	U	10	U	10	U
3-Nitroaniline	25	U	25	U	25	U	25	U	25	U
4,6-Dinitro-2-methylphenol	25	U	25	U	25	U	25	U	25	U
4-Bromophenyl-phenylether	10	U	10	U	10	U	10	U	10	U
4-Chloro-3-methylphenol	10	U	10	U	10	U	10	U	10	U
4-Chloroaniline	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ
4-Chlorophenyl-phenylether	10	U	10	U	10	U	10	U	10	U
4-Methylphenol	10	U	10	U	10	U	10	U	10	U
4-Nitroaniline	25	U	25	U	25	U	25	U	25	U
4-Nitrophenol	54		25	U	6	J	25	U	25	U
Acenaphthene	10	U	10	U	10	U	10	U	10	U
Acenaphthylene	10	U	10	U	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Acetophenone	10	U	10	U	10	U	10	U	10	U
Anthracene	10	U	10	U	10	U	10	U	10	U
Atrazine	10	U	10	U	10	U	10	U	10	U
Benzaldehyde	10	UJ	10	UJ	10	UJ	10	UJ	10	UJ
Benzo(a)anthracene	10	U	10	U	10	U	10	U	10	U
Benzo(a)pyrene	10	U	10	U	10	U	10	U	10	U
Benzo(b)fluoranthene	10	U	10	U	10	U	10	U	10	U
Benzo(g,h,i)perylene	10	UJ	10	U	10	UJ	10	U	10	U
Benzo(k)fluoranthene	10	U	10	U	10	U	10	U	10	U
Bis(2-Chloroethoxy)methane	10	U	10	U	10	U	10	U	10	U
Bis(2-Chloroethyl)ether	10	U	10	U	10	U	10	U	10	U
bis(2-Ethylhexyl)phthalate	10	U	10	U	10	U	10	U	10	U
Butylbenzylphthalate	10	U	10	U	10	U	10	U	10	U
Caprolactam	10	U	10	U	10	U	10	U	10	U
Carbazole	10	U	10	U	10	U	10	U	10	U
Chrysene	10	U	10	U	10	U	10	U	10	U
Di-n-Butylphthalate	10	U	10	U	10	U	10	U	10	U
Di-n-octylphthalate	10	UJ	10	U	10	UJ	10	U	10	U
Dibenzo(a,h)anthracene	10	U	10	U	10	U	10	U	10	U
Dibenzofuran	10	U	10	U	10	U	10	U	10	U
Diethylphthalate	10	U	10	U	10	U	10	U	10	U
Dimethylphthalate	10	U	10	U	10	U	10	U	10	U
Fluoranthene	10	U	10	U	10	U	10	U	10	U
Fluorene	10	U	10	U	10	U	10	U	10	U
Hexachlorobenzene	10	U	10	U	10	U	10	U	10	U
Hexachlorobutadiene	10	U	10	U	10	U	10	U	10	U
Hexachlorocyclopentadiene	10	UJ	10	U	10	UJ	10	U	10	U
Hexachloroethane	10	U	10	U	10	U	10	U	10	U
Indeno(1,2,3-cd)pyrene	10	UJ	10	U	10	UJ	10	U	10	U
Isophorone	10	U	10	U	10	U	10	U	10	U
N-Nitroso-di-n-propylamine	10	U	10	U	10	U	10	U	10	U
N-Nitroso-diphenylamine	10	U	10	U	10	U	10	U	10	U

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DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Naphthalene	10	U	10	U	10	U	10	U	10	U
Nitrobenzene	10	U	10	U	10	U	10	U	10	U
Pentachlorophenol	25	U	25	U	25	U	25	U	25	U
Phenanthrene	10	U	10	U	10	U	10	U	10	U
Phenol	10	U	10	U	10	U	10	U	10	U
Pyrene	10	U	10	U	10	U	10	U	10	U
Low Concentration PAH (SIM) Analysis (UG/L)										
Acenaphthylene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(a)anthracene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(a)pyrene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(b)fluoranthene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Benzo(k)fluoranthene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Chrysene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Dibenzo(a,h)anthracene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Indeno(1,2,3-cd)pyrene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U
Phenanthrene	0.20	U	0.20	U	0.20	U	0.20	U	0.20	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Pesticide/PCB Analysis (UG/L)										
4,4'-DDD	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
4,4'-DDE	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
4,4'-DDT	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Aldrin	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
alpha-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
alpha-Chlordane	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Aroclor-1016	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1221	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1232	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1242	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1248	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
Aroclor-1254	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1260	0.25	U	0.25	U	0.25	U	0.25	U	0.25	U
Aroclor-1262	0.28	U	0.28	U	0.28	U	0.28	U	0.28	U
Aroclor-1268	1.0	U	1.0	U	1.0	U	1.0	U	1.0	U
beta-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
delta-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Dieldrin	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endosulfan I	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endosulfan II	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endosulfan Sulfate	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endrin	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Endrin Aldehyde	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Endrin Ketone	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
gamma-BHC	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
gamma-Chlordane	0.050	U	0.050	U	0.050	U	0.050	U	0.050	U
Heptachlor	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U
Heptachlor Epoxide	0.020	U	0.020	U	0.020	U	0.020	U	0.020	U
Methoxychlor	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
Toxaphene	5.0	U	5.0	U	5.0	U	5.0	U	5.0	U
TAL Metal Analysis (UG/L)										

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Aluminum	201	U	71.3	U	77.5	U	54.8	U	82.0	U
Antimony	2.3	U	2.3	U	2.3	U	2.3	U	2.3	U
Arsenic	4.8	U	4.8	U	4.8	U	4.8	U	4.8	U
Barium	16.9		28.4		55.4		66.1		65.8	
Beryllium	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Cadmium	3.3		0.30	U	0.30	U	0.30	U	0.30	U
Calcium	107000		52300		44600		75300		68700	
Chromium	1.6		0.60	U	0.61	J	0.60	U	0.60	U
Cobalt	121		1.0	U	5.7		1.0	U	1.0	U
Copper	0.60	UJ	0.60	UJ	0.60	UJ	11.6		0.60	U
Cyanide		NA		NA		NA		NA		NA
Iron	35.7	UJ	786		18.7	U	18.7	U	35.8	UJ
Lead	2.2	UJ	2.2	UJ	2.2	UJ	2.2	UJ	2.2	UJ
Magnesium	57900		21600		25900		4680		11600	
Manganese	23300		1180		4460		22.0		1480	
Mercury	0.10	U	0.10	U	0.10	U	0.10	U	0.10	U
Nickel	91.8		2.4		7.1		2.1	J	1.3	J
Potassium	8240		5700		5930		6640	J	7690	J
Selenium	4.8	U	4.8	U	4.8	U	4.8	U	4.8	U
Silver	2.2		0.60	U	0.60	U	0.60	U	0.60	U
Sodium	144000		78300		143000		158000		135000	
Thallium	4.7	UJ	4.7	UJ	4.7	UJ	4.7	U	4.7	U
Vanadium	0.50	U	0.50	U	0.50	U	0.50	U	0.50	U
Zinc	52.8		3.4		1.6	J	1.4	U	1.4	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

DRAFT Analytical Results
Raymark OU2
Stratford, Connecticut

Sample Number	OU2-MW-514D-07		OU2-MW-514S 07		OU2-MW-517S 07		OU2-MW-518S 07		OU2-MW-519S 07	
Sample Location	MW-514D		MW-514S		MW-517S		MW-518S		MW-519S	
Date Sampled	1/9/2003		1/9/2003		1/9/2003		1/9/2003		1/9/2003	
QC Identifier	None		None		None		None		None	
Matrix	Groundwater		Groundwater		Groundwater		Groundwater		Groundwater	
Wet Chemistry Analysis										
Alkalinity		NA		NA		NA		NA		NA
Carbon Dioxide		NA		NA		NA		NA		NA
Chloride		NA		NA		NA		NA		NA
Nitrate		NA		NA		NA		NA		NA
Nitrite-N		NA		NA		NA		NA		NA
Sulfate		NA		NA		NA		NA		NA
Sulfide		NA		NA		NA		NA		NA
Total Organic Carbon		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate;
* - From dilution analysis; R - Rejected; NA - Not Analyzed

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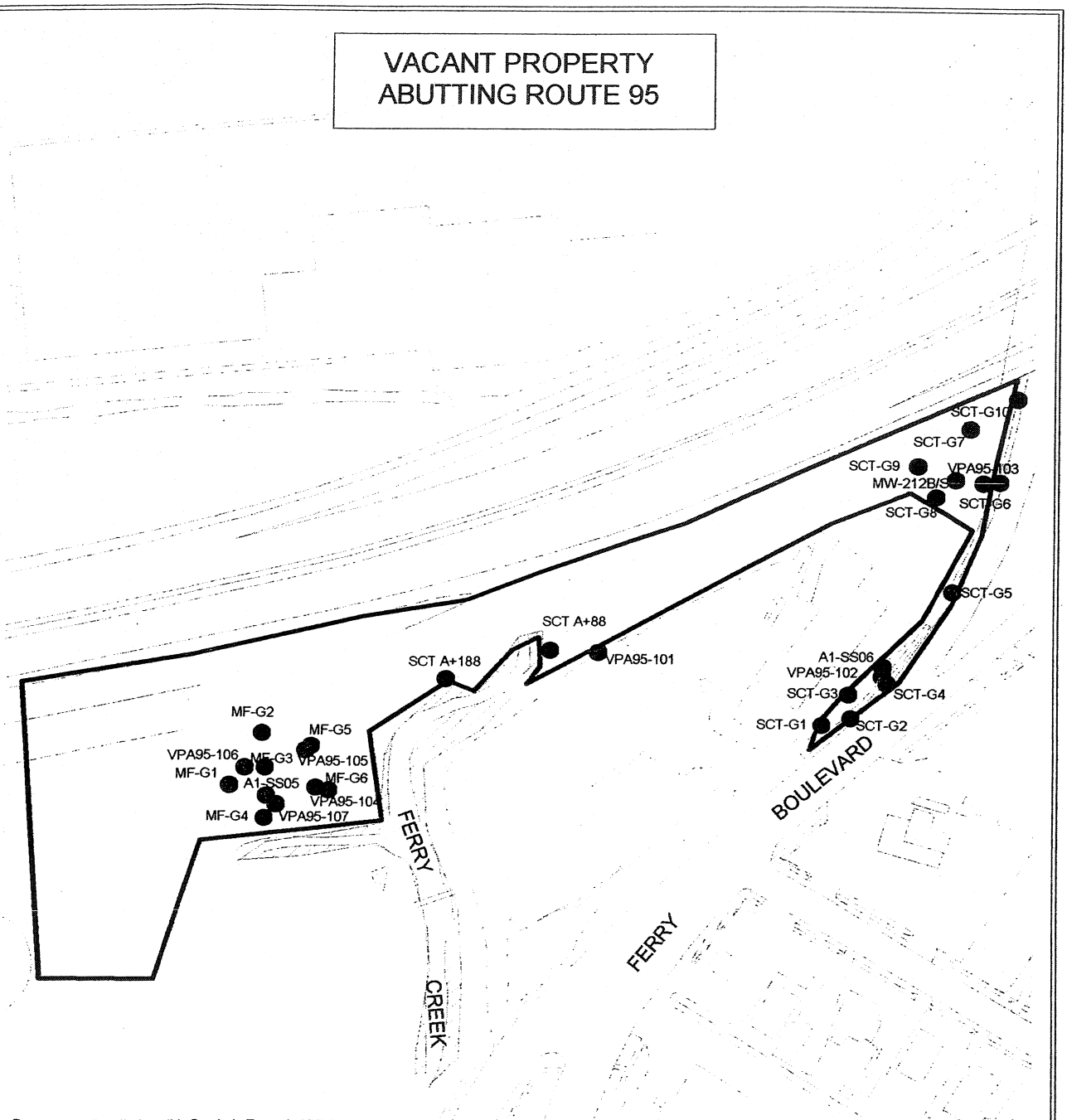

● Analytical Results from this Borehole Exceeded PRGs

● No Analytical Results from this Borehole Exceeded PRGs

CHEMICALS OF POTENTIAL CONCERN	PRELIMINARY REMEDIATION GOALS
ARSENIC	16.6 mg/kg
BARIUM	72,000 mg/kg
CHROMIUM	3,070 mg/kg
LEAD	1,000 mg/kg
ZINC	307,000 mg/kg
ASBESTOS	1 %
BENZO(A)ANTHRACENE	23,800 µg/kg
BENZO(A)PYRENE	2,380 µg/kg
BENZO(B)FLUORANTHENE	23,800 µg/kg
DIBENZO(A,H)ANTHRACENE	2,380 µg/kg
INDENO(1,2,3-cd)PYRENE	23,800 µg/kg
TRICHLOROETHYLENE	71,500 µg/kg
TOTAL AROCLORS	8,420 µg/kg
DIOXIN (AS TEQ)	0.025 µg/kg

NOTES:
1) PLAN NOT TO BE USED FOR DESIGN
2) ALL LOCATIONS TO BE CONSIDERED APPROXIMATE
3) IF RESULTS EXIST FOR MULTIPLE DEPTHS WITHIN A BOREHOLE, THE MAXIMUM CONCENTRATION IS DISPLAYED
4) ONLY RESULTS FROM SAMPLES COLLECTED FROM 0' - 15' bgs WERE INCLUDED IN THIS EVALUATION

EXCEEDANCES OF HUMAN HEALTH RISK PRELIMINARY REMEDIATION GOALS		FIGURE 3-42
RAYMARK - OU6 - COMMERCIAL PROPERTIES		TETRA TECH NUS, INC.
STRATFORD, CONNECTICUT		
DRAWN BY: L. SEYDEWITZ	DATE: OCTOBER 14, 2002	55 JONSPIN ROAD WILMINGTON, MA 01887 (978)658-7899
CHECKED BY: D. CHISHOLM	FILE: ...\RAYOU6.APR	

APPENDIX C
QUALIFIER DEFINITIONS

Qualifier	Definition
!	From dilution analysis
#	Possible false positive due to interference
$	From dilution analysis
%	From dilution analysis
&	From dilution analysis
*	From dilution analysis or Estimated Maximum Possible Concentration (Dioxins only)
EB	Equipment blank contamination
EMPC	Estimated Maximum Possible Concentration
J	Quantitation approximate
P	>25%D between columns
R	Rejected
TB	Trip blank contamination
U	Not detected
UJ	Detection limit approximate

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
Volatile Organic Analysis (UG/KG)																						
1,1,1-Trichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1,2,2-Tetrachloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1,2-Trichloro-1,2,2-trifluoroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1,2-Trichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1-Dichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,4-Trichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dibromo-3-chloropropane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dibromoethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichloropropane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,3-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,4-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Butanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Hexanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Methyl-2-Pentanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Acetone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bromodichloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bromoform		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bromomethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Carbon Disulfide		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Carbon Tetrachloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
Chlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chloroform		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
cis-1,2-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
cis-1,3-Dichloropropene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Cyclohexane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Dibromochloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Dichlorodifluoromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Ethylbenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Isopropylbenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methyl Acetate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methyl tert-Butyl Ether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methylcyclohexane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methylene Chloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Styrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Tetrachloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Toluene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total Xylenes		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
trans-1,2-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
trans-1,3-Dichloropropene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Trichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Trichlorofluoromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Vinyl Chloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Semivolatile Organic Analysis (UG/KG)																						

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
1,1'-Biphenyl		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,4-Trichlorobenzene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
1,2-Dichlorobenzene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
1,3-Dichlorobenzene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
1,4-Dichlorobenzene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2,2'-oxybis(1-Chloropropane)	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2,4,5-Trichlorophenol	1200	U	3600	U	900	U		NA	860	U		NA		NA		NA		NA		NA		NA
2,4,6-Trichlorophenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2,4-Dichlorophenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2,4-Dimethylphenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2,4-Dinitrophenol	1200	U	3600	U	900	U		NA	860	UJ		NA		NA		NA		NA		NA		NA
2,4-Dinitrotoluene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2,6-Dinitrotoluene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2-Chloronaphthalene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2-Chlorophenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2-Methylnaphthalene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2-Methylphenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
2-Nitroaniline	1200	U	3600	U	900	U		NA	860	U		NA		NA		NA		NA		NA		NA
2-Nitrophenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
3,3'-Dichlorobenzidine	490	UJ	1400	UJ	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
3-Nitroaniline	1200	U	3600	U	900	U		NA	860	U		NA		NA		NA		NA		NA		NA
4,6-Dinitro-2-methylphenol	1200	U	3600	U	900	U		NA	860	U		NA		NA		NA		NA		NA		NA
4-Bromophenyl-phenylether	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
4-Chloro-3-methylphenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
4-Chloroaniline	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
4-Chlorophenyl-phenylether	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
4-Methylphenol	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
4-Nitroaniline	1200	U	3600	U	900	U		NA	860	U		NA		NA		NA		NA		NA		NA
4-Nitrophenol	1200	U	3600	U	900	U		NA	860	U		NA		NA		NA		NA		NA		NA
Acenaphthene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Acenaphthylene	190	J	480	J	24			NA	50	J		NA		NA		NA		NA		NA		NA
Acetophenone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Anthracene	150	J	370	J	30			NA	44	J		NA		NA		NA		NA		NA		NA
Atrazine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzaldehyde		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzo(a)anthracene	590		1100	J	120			NA	150	J		NA		NA		NA		NA		NA		NA
Benzo(a)pyrene	740		1700		140			NA	180	J		NA		NA		NA		NA		NA		NA
Benzo(b)fluoranthene	920		3300		230			NA	180	J		NA		NA		NA		NA		NA		NA
Benzo(g,h,i)perylene	500		1100	J	160			NA	180	J		NA		NA		NA		NA		NA		NA
Benzo(k)fluoranthene	690		1600		175			NA	150	J		NA		NA		NA		NA		NA		NA
Bis(2-Chloroethoxy)methane	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Bis(2-Chloroethyl)ether	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
bis(2-Ethylhexyl)phthalate	550		1400	U	650	U		NA	340	U		NA		NA		NA		NA		NA		NA
Butylbenzylphthalate	140	J	1400	U	290			NA	44	J		NA		NA		NA		NA		NA		NA
Caprolactam		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Carbazole	78	J	1400	U	175			NA	340	U		NA		NA		NA		NA		NA		NA
Chrysene	780		1900		170			NA	180	J		NA		NA		NA		NA		NA		NA
Di-n-Butylphthalate	490	U	1400	U	120			NA	42	J		NA		NA		NA		NA		NA		NA
Di-n-octylphthalate	490	UJ	1400	UJ	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Dibenzo(a,h)anthracene	140	J	400	J	47			NA	43	J		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

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Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
Dibenzofuran	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Diethylphthalate	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Dimethylphthalate	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Fluoranthene	1200		2300		280			NA	260	J		NA		NA		NA		NA		NA		NA
Fluorene	78	J	230	J	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Hexachlorobenzene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Hexachlorobutadiene	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Hexachlorocyclopentadiene		R		R	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Hexachloroethane	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Indeno(1,2,3-cd)pyrene	430	J	1000	J	140			NA	160	J		NA		NA		NA		NA		NA		NA
Isophorone	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
N-Nitroso-di-n-propylamine	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
N-Nitroso-diphenylamine	490	U	1400	U	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Naphthalene	490	U	200	J	360	U		NA	340	U		NA		NA		NA		NA		NA		NA
Nitrobenzene	490	U	1400	U	360	U		NA	340	UJ		NA		NA		NA		NA		NA		NA
Pentachlorophenol	1200	U	3600	U	900	U		NA	860	U		NA		NA		NA		NA		NA		NA
Phenanthrene	640		1600		160			NA	100	J		NA		NA		NA		NA		NA		NA
Phenol	89	JTB	7100	TB		R		NA		R		NA		NA		NA		NA		NA		NA
Pyrene	1100		2500		260			NA	240	J		NA		NA		NA		NA		NA		NA
PAH Analysis (UG/KG)																						
Total PAH		NA		NA	1936			NA		NA		NA		NA		NA		NA		NA		NA
Pesticide/PCB Analysis (UG/KG)																						
4,4'-DDD	5.1	U	13		3.7	U		NA	3.4	U		NA	7.3	UJ		NA		NA		NA		NA
4,4'-DDE	5.1	U	6.8	U	3.7	U		NA	3.4	U		NA	7.3	U		NA		NA		NA		NA
4,4'-DDT	5.1	U	6.8	U	11			NA	3.4	U		NA	3.7	J		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
Aldrin	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
alpha-BHC	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
alpha-Chlordane	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
Aroclor, Total (Conservative)	343		2634		255.5			NA	34	U		NA	694			NA		NA		NA		NA
Aroclor-1016	51	U	68	U	37	U		NA	34	U		NA	73	U		NA		NA		NA		NA
Aroclor-1221	100	U	140	U	75	U		NA	70	U		NA	150	U		NA		NA		NA		NA
Aroclor-1232	51	U	68	U	37	U		NA	34	U		NA	73	U		NA		NA		NA		NA
Aroclor-1242	51	U	68	U	37	U		NA	34	U		NA	73	U		NA		NA		NA		NA
Aroclor-1248	51	U	44	J	37	U		NA	34	U		NA	73	U		NA		NA		NA		NA
Aroclor-1254	51	U	68	U	37	U		NA	34	U		NA	73	U		NA		NA		NA		NA
Aroclor-1260	51	U	68	U	37	U		NA	34	U		NA	73	U		NA		NA		NA		NA
Aroclor-1262	72	J	450		53			NA	35	UJ		NA	220	J		NA		NA		NA		NA
Aroclor-1268	68		1900	*	54			NA	35	U		NA	180			NA		NA		NA		NA
beta-BHC	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
delta-BHC	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
Dieldrin	7.8		6.8	U	14			NA	3.4	U		NA	7.3	U		NA		NA		NA		NA
Endosulfan I	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
Endosulfan II	5.1	U	6.8	U	3.7	U		NA	3.4	U		NA	7.3	U		NA		NA		NA		NA
Endosulfan Sulfate	5.1	U	6.8	U	3.7	U		NA	3.4	U		NA	7.3	U		NA		NA		NA		NA
Endrin	5.1	U	6.8	U	3.7	U		NA	3.4	U		NA	7.3	U		NA		NA		NA		NA
Endrin Aldehyde	5.1	U	40		3.7	U		NA	3.4	U		NA	7.3	U		NA		NA		NA		NA
Endrin Ketone	5.1	U	6.8	U	3.9			NA	3.4	U		NA	7.3	U		NA		NA		NA		NA
gamma-BHC	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
gamma-Chlordane	2.6	U	3.5	U	2.1			NA	1.8	U		NA		R		NA		NA		NA		NA
Heptachlor	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
Heptachlor Epoxide	2.6	U	3.5	U	1.9	U		NA	1.8	U		NA	3.8	U		NA		NA		NA		NA
Methoxychlor	26	U	35	U	19	U		NA	18	U		NA	38	U		NA		NA		NA		NA
Toxaphene	260	U	350	U	190	U		NA	180	U		NA	380	U		NA		NA		NA		NA
PCB Analysis (UG/KG)																						
Aroclor, Total (Conservative)		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1016		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1221		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1232		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1242		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1248		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1254		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1260		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1262		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1268		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
PCB Screening Analysis (UG/KG)																						
Aroclor, Total (Conservative)		NA		NA		NA		NA		NA		NA		NA	250	U	500		500			NA
Aroclor-1254		NA		NA		NA		NA		NA		NA		NA	250	U	250		250			NA
Aroclor-1260		NA		NA		NA		NA		NA		NA		NA	250	U	250	U	250	U		NA
Aroclor-1262		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1268		NA		NA		NA		NA		NA		NA		NA	250	U	250	U	250	U		NA
Dioxin Analysis (UG/KG)																						
1,2,3,4,6,7,8-HpCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,4,6,7,8-HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,4,7,8,9-HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,4,7,8-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

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R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
1,2,3,4,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,6,7,8-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,6,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8,9-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8,9-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8-PeCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8-PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,4,6,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,4,7,8-PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,7,8-TCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,7,8-TCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
OCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
OCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HpCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total PeCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total TCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total TCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Toxicity Equivalency		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
TAL Metal Analysis (MG/KG)																						
Aluminum	15100		24700		11000		11000		7250		6570			NA		NA		NA		NA	11300	
Antimony	1.6	U	2.4	U	2.5	U	2.5	U	2.2	UJ	12.4	J		NA		NA		NA		NA	9.9	UJ

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
Arsenic	3.6	J	9.5	J	5.8		5.8		2.1	J	2.3			NA		NA		NA		NA	4.5	
Barium	69.9		321		48.5		48.5		36.6		152			NA		NA		NA		NA	40.4	
Beryllium	0.57		0.67		0.53		0.53		0.39		0.36	J		NA		NA		NA		NA	0.35	J
Cadmium	0.47		0.51		0.56		0.56		0.42	U	0.88	U		NA		NA		NA		NA	1.0	U
Calcium	4030		4630		1040		1040		751		2320			NA		NA		NA		NA	883	
Chromium	33.8		58.3		18.0		18.0		10.7		15.3			NA		NA		NA		NA	20.4	
Cobalt	8.4	J	14.4	J	4.9		4.9		5.5		6.8			NA		NA		NA		NA	6.1	
Copper	60.9		551		50.7		50.7		33.6	J	75.1			NA		NA		NA		NA	40.1	
Iron	22300		29900		12900		12900		13500		15400			NA		NA		NA		NA	19200	
Lead	154		544		91.3		91.3		20.8	J	327	J		NA		NA		NA		NA	106	J
Magnesium	6060		11300		2570		2570		3030		2870			NA		NA		NA		NA	4260	
Manganese	238		308		209		209		224		202			NA		NA		NA		NA	141	
Mercury	0.15	U	0.46		0.28		0.28		0.050	UJ	0.11	U		NA		NA		NA		NA	0.13	U
Nickel	27.2		49.6		14.9		14.9		10.8		22.1			NA		NA		NA		NA	12.4	
Potassium	2270	J	3520	J	1090		1090		1500		1340	J		NA		NA		NA		NA	1830	J
Selenium	1.5	UJ	2.4	J	0.30	U	0.30	U	0.27	U	0.30	UJ		NA		NA		NA		NA	0.56	U
Silver	0.58	U	0.78	U	0.58		0.58		0.52	J	2.4	UJ		NA		NA		NA		NA	1.7	UJ
Sodium	645		2320	J	74.6		74.6		82.9		110	U		NA		NA		NA		NA	232	
Thallium	1.8	U	2.3	U	0.16	U	0.16	U	0.15	U	0.28	UJ		NA		NA		NA		NA	0.36	UJ
Vanadium	38.5	J	53.0	J	24.2		24.2		19.0		26.0			NA		NA		NA		NA	32.2	
Zinc	121	J	223	J	98.2		98.2		40.3		147	J		NA		NA		NA		NA	51.6	J
Metal Screening Analysis (MG/KG)																						
Copper		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Lead		NA		NA		NA		NA		NA		NA		NA	280		680		310			NA
SPLP Metal Analysis (UG/L)																						

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU3-A1-SS05-0002		OU3-A1-SS05-0204		OU3-A1-SS06-0002-MAX		OU3-A1-SS06-0002		OU3-A1-SS06-0204		23382 - MF G1		MF-61		MF-G1		MF-G2		MF-G3		23385 - MF G4	
Sample Location	A1-SS05		A1-SS05		A1-SS06		A1-SS06		A1-SS06		MF-G1		MF-G1		MF-G1		MF-G2		MF-G3		MF-G4	
Date Sampled	7/8/1997		7/8/1997		8/5/1997		8/5/1997		8/5/1997				8/19/1993		8/19/1993		8/19/1993		8/19/1993			
Interval	0.0-2.0		2.0-4.0		0.0-2.0		0.0-2.0		2.0-4.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	None		None		Field Dup. (D48)		None		None		None		None		None		None		None		None	
Aluminum		NA		NA	39800		39800		19900	J		NA		NA		NA		NA		NA		NA
Antimony		NA		NA	5.0	U	5.0	U	5.0	U		NA		NA		NA		NA		NA		NA
Arsenic		NA		NA	31.0		31.0		13.6			NA		NA		NA		NA		NA		NA
Barium		NA		NA	1490		1490		454	J		NA		NA		NA		NA		NA		NA
Beryllium		NA		NA	4.0		4.0		1.9			NA		NA		NA		NA		NA		NA
Cadmium		NA		NA	6.7		6.7		2.1			NA		NA		NA		NA		NA		NA
Calcium		NA		NA	24200		24200		16800	J		NA		NA		NA		NA		NA		NA
Chromium		NA		NA	36.3		36.3		27.1	J		NA		NA		NA		NA		NA		NA
Cobalt		NA		NA	17.6		17.6		26.0			NA		NA		NA		NA		NA		NA
Copper		NA		NA	547		547		307	J		NA		NA		NA		NA		NA		NA
Iron		NA		NA	22900		22900		14900	J		NA		NA		NA		NA		NA		NA
Lead		NA		NA	1580		1580		596	J		NA		NA		NA		NA		NA		NA
Magnesium		NA		NA	3130		3130		3680			NA		NA		NA		NA		NA		NA
Manganese		NA		NA	1260		1260		1790	J		NA		NA		NA		NA		NA		NA
Mercury		NA		NA	0.20	U	0.20	U	0.20	U		NA		NA		NA		NA		NA		NA
Nickel		NA		NA	37.8		37.8		20.3	J		NA		NA		NA		NA		NA		NA
Potassium		NA		NA	1660	U	1660	U	2320	UJ		NA		NA		NA		NA		NA		NA
Selenium		NA		NA	5.0	U	5.0	U	5.0	U		NA		NA		NA		NA		NA		NA
Silver		NA		NA	2.0	U	2.0	U	2.0	U		NA		NA		NA		NA		NA		NA
Sodium		NA		NA	2300		2300		1220			NA		NA		NA		NA		NA		NA
Thallium		NA		NA	6.0	U	6.0	U	6.0	U		NA		NA		NA		NA		NA		NA
Vanadium		NA		NA	86.9		86.9		50.5			NA		NA		NA		NA		NA		NA
Zinc		NA		NA	550		550		207			NA		NA		NA		NA		NA		NA
Asbestos Analysis (%)																						
Asbestos	0.1	U	5		0.1	U		NA	1			NA		NA	2		0.99		0.1	U		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
Volatile Organic Analysis (UG/KG)																						
1,1,1-Trichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1,2,2-Tetrachloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1,2-Trichloro-1,2,2-trifluoroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1,2-Trichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1-Dichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,1-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,4-Trichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dibromo-3-chloropropane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dibromoethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichloropropane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,3-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,4-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Butanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Hexanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Methyl-2-Pentanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Acetone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bromodichloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bromoform		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bromomethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Carbon Disulfide		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Carbon Tetrachloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
Chlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chloroform		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
cis-1,2-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
cis-1,3-Dichloropropene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Cyclohexane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Dibromochloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Dichlorodifluoromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Ethylbenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Isopropylbenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methyl Acetate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methyl tert-Butyl Ether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methylcyclohexane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methylene Chloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Styrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Tetrachloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Toluene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total Xylenes		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
trans-1,2-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
trans-1,3-Dichloropropene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Trichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Trichlorofluoromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Vinyl Chloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Semivolatile Organic Analysis (UG/KG)																						

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
1,1'-Biphenyl		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,4-Trichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,3-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,4-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,2'-oxybis(1-Chloropropane)		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,4,5-Trichlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,4,6-Trichlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,4-Dichlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,4-Dimethylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,4-Dinitrophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,4-Dinitrotoluene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,6-Dinitrotoluene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Chloronaphthalene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Chlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Methylnaphthalene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Nitroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2-Nitrophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
3,3'-Dichlorobenzidine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
3-Nitroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4,6-Dinitro-2-methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Bromophenyl-phenylether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Chloro-3-methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Chloroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
4-Chlorophenyl-phenylether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Nitroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4-Nitrophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Acenaphthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Acenaphthylene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Acetophenone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Anthracene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Atrazine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzaldehyde		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzo(a)anthracene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzo(a)pyrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzo(b)fluoranthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzo(g,h,i)perylene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Benzo(k)fluoranthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bis(2-Chloroethoxy)methane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Bis(2-Chloroethyl)ether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
bis(2-Ethylhexyl)phthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Butylbenzylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Caprolactam		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Carbazole		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chrysene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Di-n-Butylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Di-n-octylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Dibenzo(a,h)anthracene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
Dibenzofuran		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Diethylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Dimethylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Fluoranthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Fluorene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Hexachlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Hexachlorobutadiene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Hexachlorocyclopentadiene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Hexachloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Indeno(1,2,3-cd)pyrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Isophorone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
N-Nitroso-di-n-propylamine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
N-Nitroso-diphenylamine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Naphthalene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Nitrobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Pentachlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Phenanthrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Phenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Pyrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
PAH Analysis (UG/KG)																						
Total PAH		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Pesticide/PCB Analysis (UG/KG)																						
4,4'-DDD	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4,4'-DDE	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
4,4'-DDT	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
Aldrin	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
alpha-BHC	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
alpha-Chlordane	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor, Total (Conservative)	296.5			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1016	41	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1221	83	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1232	41	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1242	41	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1248	41	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1254	41	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1260	41	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1262	74			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1268	58			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
beta-BHC	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
delta-BHC	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Dieldrin	3.9	UJ		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Endosulfan I	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Endosulfan II	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Endosulfan Sulfate	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Endrin	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Endrin Aldehyde	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Endrin Ketone	4.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
gamma-BHC	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
gamma-Chlordane	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Heptachlor	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
Heptachlor Epoxide	2.1	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Methoxychlor	21	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Toxaphene	210	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
PCB Analysis (UG/KG)																						
Aroclor, Total (Conservative)		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1016		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1221		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1232		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1242		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1248		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1254		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1260		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1262		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1268		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
PCB Screening Analysis (UG/KG)																						
Aroclor, Total (Conservative)	250	U	250	U	500		250	U	250	U	250	U	250	U	250	U	250	U	1375		750	
Aroclor-1254	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	750		500	
Aroclor-1260	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U	250	U
Aroclor-1262	250	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Aroclor-1268	250	U	250	U	250		250	U	250	U	250	U	250	U	250	U	250	U	500		250	U
Dioxin Analysis (UG/KG)																						
1,2,3,4,6,7,8-HpCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,4,6,7,8-HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,4,7,8,9-HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,4,7,8-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
1,2,3,4,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,6,7,8-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,6,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8,9-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8,9-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8-PeCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2,3,7,8-PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,4,6,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,4,7,8-PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,7,8-TCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,3,7,8-TCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
OCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
OCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HpCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total PeCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total TCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Total TCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Toxicity Equivalency		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
TAL Metal Analysis (MG/KG)																						
Aluminum	11300			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Antimony	9.9	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
Arsenic	4.5			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Barium	63.0			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Beryllium	0.36			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Cadmium	1.0	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Calcium	883			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chromium	20.4			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Cobalt	6.7			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Copper	40.1			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Iron	19200			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Lead	128			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Magnesium	4260			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Manganese	141			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Mercury	0.13	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Nickel	15.9			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Potassium	1840			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Selenium	0.61	U		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Silver	1.6			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Sodium	238			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Thallium	0.25			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Vanadium	33.8			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Zinc	51.6			NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Metal Screening Analysis (MG/KG)																						
Copper		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Lead	120	J	430		730		660		230		250		540		500		130	J	900		850	
SPLP Metal Analysis (UG/L)																						

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	MF-G4-MAX		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Sample Location	MF-G4		MF-G5		MF-G6		SCT A+188		SCT A+88		SCT-G1		SCT-G10		SCT-G2		SCT-G3		SCT-G4		SCT-G5	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993	
Interval	0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.5		0.0-0.5		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0	
QC Identifier	Field Dup. (1038)		None		None		None		None		None		None		None		None		None		None	
Aluminum		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Antimony		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Arsenic		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Barium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Beryllium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Cadmium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Calcium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chromium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Cobalt		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Copper		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Iron		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Lead		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Magnesium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Manganese		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Mercury		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Nickel		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Potassium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Selenium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Silver		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Sodium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Thallium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Vanadium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Zinc		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Asbestos Analysis (%)																						
Asbestos	0.99		0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	0.1	U	10		2	

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
Volatile Organic Analysis (UG/KG)																						
1,1,1-Trichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,1,2,2-Tetrachloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,1,2-Trichloro-1,2,2-trifluoroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,1,2-Trichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,1-Dichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,1-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,4-Trichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2-Dibromo-3-chloropropane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2-Dibromoethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2-Dichloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2-Dichloropropane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,3-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,4-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Butanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Hexanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4-Methyl-2-Pentanone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Acetone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Benzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Bromodichloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Bromoform		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Bromomethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Carbon Disulfide		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Carbon Tetrachloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
Chlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Chloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Chloroform		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Chloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
cis-1,2-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
cis-1,3-Dichloropropene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Cyclohexane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Dibromochloromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Dichlorodifluoromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Ethylbenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Isopropylbenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Methyl Acetate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Methyl tert-Butyl Ether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Methylcyclohexane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Methylene Chloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Styrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Tetrachloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Toluene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total Xylenes		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
trans-1,2-Dichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
trans-1,3-Dichloropropene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Trichloroethene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Trichlorofluoromethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Vinyl Chloride		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Semivolatile Organic Analysis (UG/KG)																						

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
1,1'-Biphenyl		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,4-Trichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,3-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,4-Dichlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,2'-oxybis(1-Chloropropane)		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,4,5-Trichlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,4,6-Trichlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,4-Dichlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,4-Dimethylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,4-Dinitrophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,4-Dinitrotoluene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,6-Dinitrotoluene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Chloronaphthalene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Chlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Methylnaphthalene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Nitroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2-Nitrophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
3,3'-Dichlorobenzidine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
3-Nitroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4,6-Dinitro-2-methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4-Bromophenyl-phenylether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4-Chloro-3-methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4-Chloroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
4-Chlorophenyl-phenylether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4-Methylphenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4-Nitroaniline		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
4-Nitrophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Acenaphthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Acenaphthylene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Acetophenone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Anthracene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Atrazine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Benzaldehyde		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Benzo(a)anthracene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Benzo(a)pyrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Benzo(b)fluoranthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Benzo(g,h,i)perylene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Benzo(k)fluoranthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Bis(2-Chloroethoxy)methane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Bis(2-Chloroethyl)ether		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
bis(2-Ethylhexyl)phthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Butylbenzylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Caprolactam		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Carbazole		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Chrysene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Di-n-Butylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Di-n-octylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Dibenzo(a,h)anthracene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101-0002		OU6-SO-VPA95-101-0204		OU6-SO-VPA95-101-0406		OU6-SO-VPA95-101-0608		OU6-SO-VPA95-101-0810		OU6-SO-VPA95-102-0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
Dibenzofuran		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Diethylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Dimethylphthalate		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Fluoranthene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Fluorene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Hexachlorobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Hexachlorobutadiene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Hexachlorocyclopentadiene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Hexachloroethane		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Indeno(1,2,3-cd)pyrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Isophorone		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
N-Nitroso-di-n-propylamine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
N-Nitroso-diphenylamine		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Naphthalene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Nitrobenzene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Pentachlorophenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Phenanthrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Phenol		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Pyrene		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
PAH Analysis (UG/KG)																						
Total PAH		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Pesticide/PCB Analysis (UG/KG)																						
4,4'-DDD		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		
4,4'-DDE		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		
4,4'-DDT		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
Aldrin		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA
alpha-BHC		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA
alpha-Chlordane		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA
Aroclor, Total (Conservative)		NA		NA		NA	313			NA		NA		NA		NA		NA		NA		NA
Aroclor-1016		NA		NA		NA	35	U		NA		NA		NA		NA		NA		NA		NA
Aroclor-1221		NA		NA		NA	71	U		NA		NA		NA		NA		NA		NA		NA
Aroclor-1232		NA		NA		NA	35	U		NA		NA		NA		NA		NA		NA		NA
Aroclor-1242		NA		NA		NA	35	U		NA		NA		NA		NA		NA		NA		NA
Aroclor-1248		NA		NA		NA	35	U		NA		NA		NA		NA		NA		NA		NA
Aroclor-1254		NA		NA		NA	25	J		NA		NA		NA		NA		NA		NA		NA
Aroclor-1260		NA		NA		NA	35	U		NA		NA		NA		NA		NA		NA		NA
Aroclor-1262		NA		NA		NA	96	J		NA		NA		NA		NA		NA		NA		NA
Aroclor-1268		NA		NA		NA	69			NA		NA		NA		NA		NA		NA		NA
beta-BHC		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA
delta-BHC		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA
Dieldrin		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		NA
Endosulfan I		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA
Endosulfan II		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		NA
Endosulfan Sulfate		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		NA
Endrin		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		NA
Endrin Aldehyde		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		NA
Endrin Ketone		NA		NA		NA	3.5	U		NA		NA		NA		NA		NA		NA		NA
gamma-BHC		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA
gamma-Chlordane		NA		NA		NA	1.1	J		NA		NA		NA		NA		NA		NA		NA
Heptachlor		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0
QC Identifier	None		None		None		None		None		None		None		None		None		None		None
Heptachlor Epoxide		NA		NA		NA	1.8	U		NA		NA		NA		NA		NA		NA	
Methoxychlor		NA		NA		NA	18	U		NA		NA		NA		NA		NA		NA	
Toxaphene		NA		NA		NA	180	U		NA		NA		NA		NA		NA		NA	
PCB Analysis (UG/KG)																					
Aroclor, Total (Conservative)		NA		NA		NA		NA		NA	578			NA		NA		NA		NA	
Aroclor-1016		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1221		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1232		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1242		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1248		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1254		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1260		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1262		NA		NA		NA		NA		NA	87	U		NA		NA		NA		NA	
Aroclor-1268		NA		NA		NA		NA		NA	230			NA		NA		NA		NA	
PCB Screening Analysis (UG/KG)																					
Aroclor, Total (Conservative)	500		250	U	250	U		NA	250	U	590		7640		6490		1340		8780		100
Aroclor-1254	250		250	U	250	U		NA	250	U	110	U	540	U	690	U	120	U	880	U	100
Aroclor-1260	250	U	250	U	250	U		NA	250	U	110	U	540	U	690	U	120	U	880	U	100
Aroclor-1262		NA		NA		NA		NA		NA	210	J	2300	J	2100	J	430	J	2600	J	100
Aroclor-1268	250	U	250	U	250	U		NA	250	U	270	J	4800	J	3700	J	790	J	5300	J	100
Dioxin Analysis (UG/KG)																					
1,2,3,4,6,7,8-HpCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
1,2,3,4,6,7,8-HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
1,2,3,4,7,8,9-HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
1,2,3,4,7,8-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
1,2,3,4,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,3,6,7,8-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,3,6,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,3,7,8,9-HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,3,7,8,9-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,3,7,8-PeCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
1,2,3,7,8-PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,3,4,6,7,8-HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,3,4,7,8-PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,3,7,8-TCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
2,3,7,8-TCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
OCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
OCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total HpCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total HpCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total HxCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total HxCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total PeCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total PeCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total TCDD		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Total TCDF		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Toxicity Equivalency		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
TAL Metal Analysis (MG/KG)																						
Aluminum		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Antimony		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0
QC Identifier	None		None		None		None		None		None		None		None		None		None		None
Arsenic		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Barium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Beryllium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Cadmium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Calcium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Chromium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Cobalt		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Copper		NA		NA		NA		NA		NA	240			NA		NA		NA		NA	
Iron		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Lead		NA		NA		NA		NA		NA	270			NA		NA		NA		NA	
Magnesium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Manganese		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Mercury		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Nickel		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Potassium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Selenium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Silver		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Sodium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Thallium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Vanadium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Zinc		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA	
Metal Screening Analysis (MG/KG)																					
Copper		NA		NA		NA		NA		NA	366		245		278		77.0	J	526		200
Lead	710		360		240			NA	230		231		257		167		100	U	340		99.0
SPLP Metal Analysis (UG/L)																					

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	SCT-G6		SCT-G7		SCT-G8		SCT-69		SCT-G9		OU6-SO-VPA95-101 0002		OU6-SO-VPA95-101 0204		OU6-SO-VPA95-101 0406		OU6-SO-VPA95-101 0608		OU6-SO-VPA95-101 0810		OU6-SO-VPA95-102 0002	
Sample Location	SCT-G6		SCT-G7		SCT-G8		SCT-G9		SCT-G9		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-101		VPA95-102	
Date Sampled	8/19/1993		8/19/1993		8/19/1993		8/19/1993		8/19/1993		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002		7/25/2002	
Interval	0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-0.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		8.0-10.0		0.0-2.0	
QC Identifier	None		None		None		None		None		None		None		None		None		None		None	
Aluminum		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Antimony		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Arsenic		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Barium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Beryllium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Cadmium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Calcium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Chromium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Cobalt		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Copper		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Iron		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Lead		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Magnesium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Manganese		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Mercury		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Nickel		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Potassium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Selenium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Silver		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Sodium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Thallium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Vanadium		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Zinc		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		
Asbestos Analysis (%)																						
Asbestos	0.1	U	2		0.1	U		NA	0.1	U	0.9		0.9		3		4		0.9		0.1	

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-102-0204		OU6-SO-VPA95-103-0002		OU6-SO-VPA95-103-0204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
Volatile Organic Analysis (UG/KG)																					
1,1,1-Trichloroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	2	J
1,1,2,2-Tetrachloroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,1,2-Trichloro-1,2,2-trifluoroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,1,2-Trichloroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,1-Dichloroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,1-Dichloroethene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,2,4-Trichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,2-Dibromo-3-chloropropane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,2-Dibromoethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,2-Dichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,2-Dichloroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,2-Dichloropropane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,3-Dichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
1,4-Dichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
2-Butanone	NA		NA		NA		NA		NA		NA		NA		NA		NA	15	J	8	J
2-Hexanone	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	UJ	12	UJ
4-Methyl-2-Pentanone	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	UJ	12	UJ
Acetone	NA		NA		NA		NA		NA		NA		NA		NA		NA	120	J	52	UJ
Benzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Bromodichloromethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Bromoform	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Bromomethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	3	J	12	U
Carbon Disulfide	NA		NA		NA		NA		NA		NA		NA		NA		NA	54		76	
Carbon Tetrachloride	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-1020204		OU6-SO-VPA95-1030002		OU6-SO-VPA95-1030204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
Chlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Chloroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Chloroform	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Chloromethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
cis-1,2-Dichloroethene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
cis-1,3-Dichloropropene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Cyclohexane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Dibromochloromethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Dichlorodifluoromethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Ethylbenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Isopropylbenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Methyl Acetate	NA		NA		NA		NA		NA		NA		NA		NA		NA	15	J	12	U
Methyl tert-Butyl Ether	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Methylcyclohexane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Methylene Chloride	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Styrene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Tetrachloroethene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	1	J
Toluene	NA		NA		NA		NA		NA		NA		NA		NA		NA	8	J	2	J
Total Xylenes	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
trans-1,2-Dichloroethene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
trans-1,3-Dichloropropene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Trichloroethene	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Trichlorofluoromethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Vinyl Chloride	NA		NA		NA		NA		NA		NA		NA		NA		NA	21	U	12	U
Semivolatile Organic Analysis (UG/KG)																					

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-102-0204		OU6-SO-VPA95-103-0002		OU6-SO-VPA95-103-0204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
1,1'-Biphenyl	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
1,2,4-Trichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,2-Dichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,3-Dichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
1,4-Dichlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
2,2'-oxybis(1-Chloropropane)	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2,4,5-Trichlorophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	U	6300	U
2,4,6-Trichlorophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2,4-Dichlorophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2,4-Dimethylphenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2,4-Dinitrophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	UJ	6300	UJ
2,4-Dinitrotoluene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2,6-Dinitrotoluene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2-Chloronaphthalene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2-Chlorophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2-Methylnaphthalene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2-Methylphenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
2-Nitroaniline	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	U	6300	U
2-Nitrophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
3,3'-Dichlorobenzidine	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
3-Nitroaniline	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	U	6300	U
4,6-Dinitro-2-methylphenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	UJ	6300	UJ
4-Bromophenyl-phenylether	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
4-Chloro-3-methylphenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
4-Chloroaniline	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-1020204		OU6-SO-VPA95-1030002		OU6-SO-VPA95-1030204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
4-Chlorophenyl-phenylether	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
4-Methylphenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
4-Nitroaniline	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	U	6300	U
4-Nitrophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	U	6300	U
Acenaphthene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Acenaphthylene	NA		NA		NA		NA		NA		NA		NA		NA		NA	180	J	2500	U
Acetophenone	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Anthracene	NA		NA		NA		NA		NA		NA		NA		NA		NA	120	J	2500	U
Atrazine	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Benzaldehyde	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Benzo(a)anthracene	NA		NA		NA		NA		NA		NA		NA		NA		NA	390	J	260	J
Benzo(a)pyrene	NA		NA		NA		NA		NA		NA		NA		NA		NA	480	J	330	J
Benzo(b)fluoranthene	NA		NA		NA		NA		NA		NA		NA		NA		NA	640	J	380	J
Benzo(g,h,i)perylene	NA		NA		NA		NA		NA		NA		NA		NA		NA	320	J	210	J
Benzo(k)fluoranthene	NA		NA		NA		NA		NA		NA		NA		NA		NA	430	J	310	J
Bis(2-Chloroethoxy)methane	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Bis(2-Chloroethyl)ether	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
bis(2-Ethylhexyl)phthalate	NA		NA		NA		NA		NA		NA		NA		NA		NA	3600		2500	U
Butylbenzylphthalate	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Caprolactam	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Carbazole	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Chrysene	NA		NA		NA		NA		NA		NA		NA		NA		NA	630	J	410	J
Di-n-Butylphthalate	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	210	JEB
Di-n-octylphthalate	NA		NA		NA		NA		NA		NA		NA		NA		NA	570	J	2500	U
Dibenzo(a,h)anthracene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U

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R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-102-0204		OU6-SO-VPA95-103-0002		OU6-SO-VPA95-103-0204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
Dibenzofuran	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Diethylphthalate	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Dimethylphthalate	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Fluoranthene	NA		NA		NA		NA		NA		NA		NA		NA		NA	840	J	550	J
Fluorene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Hexachlorobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Hexachlorobutadiene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Hexachlorocyclopentadiene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	UJ	2500	UJ
Hexachloroethane	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Indeno(1,2,3-cd)pyrene	NA		NA		NA		NA		NA		NA		NA		NA		NA	290	J	190	J
Isophorone	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
N-Nitroso-di-n-propylamine	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
N-Nitroso-diphenylamine	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Naphthalene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Nitrobenzene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2200	U	2500	U
Pentachlorophenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	5600	U	6300	U
Phenanthrene	NA		NA		NA		NA		NA		NA		NA		NA		NA	440	J	290	J
Phenol	NA		NA		NA		NA		NA		NA		NA		NA		NA	460	JEB	170	JEB
Pyrene	NA		NA		NA		NA		NA		NA		NA		NA		NA	850	J	570	J
PAH Analysis (UG/KG)																					
Total PAH	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Pesticide/PCB Analysis (UG/KG)																					
4,4'-DDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	45	U	21	
4,4'-DDE	NA		NA		NA		NA		NA		NA		NA		NA		NA	45	U	13	
4,4'-DDT	NA		NA		NA		NA		NA		NA		NA		NA		NA	45	U	34	

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-102-0204		OU6-SO-VPA95-103-0002		OU6-SO-VPA95-103-0204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
Aldrin	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
alpha-BHC	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
alpha-Chlordane	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
Aroclor, Total (Conservative)	NA		NA		NA		NA		NA		NA		NA		NA		NA	11730		1840.5	
Aroclor-1016	NA		NA		NA		NA		NA		NA		NA		NA		NA	450	U	53	U
Aroclor-1221	NA		NA		NA		NA		NA		NA		NA		NA		NA	910	U	110	U
Aroclor-1232	NA		NA		NA		NA		NA		NA		NA		NA		NA	450	U	53	U
Aroclor-1242	NA		NA		NA		NA		NA		NA		NA		NA		NA	450	U	53	U
Aroclor-1248	NA		NA		NA		NA		NA		NA		NA		NA		NA	450	U	53	U
Aroclor-1254	NA		NA		NA		NA		NA		NA		NA		NA		NA	450	U	53	U
Aroclor-1260	NA		NA		NA		NA		NA		NA		NA		NA		NA	450	U	53	U
Aroclor-1262	NA		NA		NA		NA		NA		NA		NA		NA		NA	450	U	53	U
Aroclor-1268	NA		NA		NA		NA		NA		NA		NA		NA		NA	9700		1600	
beta-BHC	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
delta-BHC	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
Dieldrin	NA		NA		NA		NA		NA		NA		NA		NA		NA	45	U	5.3	U
Endosulfan I	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
Endosulfan II	NA		NA		NA		NA		NA		NA		NA		NA		NA	45	U	5.3	U
Endosulfan Sulfate	NA		NA		NA		NA		NA		NA		NA		NA		NA	630	#	140	*#
Endrin	NA		NA		NA		NA		NA		NA		NA		NA		NA	45	U	5.3	U
Endrin Aldehyde	NA		NA		NA		NA		NA		NA		NA		NA		NA	120	#	22	#
Endrin Ketone	NA		NA		NA		NA		NA		NA		NA		NA		NA	45	U	5.3	U
gamma-BHC	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
gamma-Chlordane	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.9	
Heptachlor	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-1020204		OU6-SO-VPA95-1030002		OU6-SO-VPA95-1030204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
Heptachlor Epoxide	NA		NA		NA		NA		NA		NA		NA		NA		NA	23	U	2.7	U
Methoxychlor	NA		NA		NA		NA		NA		NA		NA		NA		NA	230	U	27	U
Toxaphene	NA		NA		NA		NA		NA		NA		NA		NA		NA	2300	U	270	U
PCB Analysis (UG/KG)																					
Aroclor, Total (Conservative)	NA		NA		NA		NA		NA		NA		NA	22600			NA		NA		NA
Aroclor-1016	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1221	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1232	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1242	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1248	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1254	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1260	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1262	NA		NA		NA		NA		NA		NA		NA	1900	U		NA		NA		NA
Aroclor-1268	NA		NA		NA		NA		NA		NA		NA	15000			NA		NA		NA
PCB Screening Analysis (UG/KG)																					
Aroclor, Total (Conservative)	U	100	U	100	U	100	U	820		130	U	755		56300		33300			NA		NA
Aroclor-1254	U	100	U	100	U	100	U	200	U	130	U	270		4300	U	3300	U		NA		NA
Aroclor-1260	U	100	U	100	U	100	U	200	U	130	U	130	U	4300	U	3300	U		NA		NA
Aroclor-1262	U	100	U	100	U	100	U	220	J	130	U	170		17000	J	10000	J		NA		NA
Aroclor-1268	U	100	U	100	U	100	U	400	J	130	U	250		35000	J	20000	J		NA		NA
Dioxin Analysis (UG/KG)																					
1,2,3,4,6,7,8-HpCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.718			NA
1,2,3,4,6,7,8-HpCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.879			NA
1,2,3,4,7,8,9-HpCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0116			NA
1,2,3,4,7,8-HxCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.00060	U		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-1020204		OU6-SO-VPA95-1030002		OU6-SO-VPA95-1030204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
1,2,3,4,7,8-HxCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.191			NA
1,2,3,6,7,8-HxCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0262			NA
1,2,3,6,7,8-HxCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0414			NA
1,2,3,7,8,9-HxCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0107	EMPC		NA
1,2,3,7,8,9-HxCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.00040	U		NA
1,2,3,7,8-PeCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0042	EMPC		NA
1,2,3,7,8-PeCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.00020	U		NA
2,3,4,6,7,8-HxCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0865			NA
2,3,4,7,8-PeCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.051			NA
2,3,7,8-TCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0014			NA
2,3,7,8-TCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0369	!		NA
OCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	3.73	J$		NA
OCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.521			NA
Total HpCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	1.33			NA
Total HpCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	1.42	EMPC		NA
Total HxCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.114	EMPC		NA
Total HxCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	1.4	EMPC		NA
Total PeCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0309	EMPC		NA
Total PeCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.945	EMPC		NA
Total TCDD	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0322	EMPC		NA
Total TCDF	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.773	EMPC		NA
Toxicity Equivalency	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.0869			NA
TAL Metal Analysis (MG/KG)																					
Aluminum	NA		NA		NA		NA		NA		NA		NA		NA		NA	10800		10900	
Antimony	NA		NA		NA		NA		NA		NA		NA		NA		NA	3.4	J	1.8	J

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-102 0204		OU6-SO-VPA95-103 0002		OU6-SO-VPA95-103 0204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
Arsenic	NA		NA		NA		NA		NA		NA		NA		NA		NA	4.9		6.1	
Barium	NA		NA		NA		NA		NA		NA		NA		NA		NA	737		205	
Beryllium	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.47	U	0.55	U
Cadmium	NA		NA		NA		NA		NA		NA		NA		NA		NA	1.3		1.0	
Calcium	NA		NA		NA		NA		NA		NA		NA		NA		NA	30200		11700	
Chromium	NA		NA		NA		NA		NA		NA		NA		NA		NA	55.7		34.2	
Cobalt	NA		NA		NA		NA		NA		NA		NA		NA		NA	9.6		8.9	
Copper	NA		NA		NA		NA		NA		NA		NA	1400			NA	929		260	
Iron	NA		NA		NA		NA		NA		NA		NA		NA		NA	14800		23000	
Lead	NA		NA		NA		NA		NA		NA		NA	2100			NA	1140	J	352	J
Magnesium	NA		NA		NA		NA		NA		NA		NA		NA		NA	24300		5790	
Manganese	NA		NA		NA		NA		NA		NA		NA		NA		NA	220	J	262	J
Mercury	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.70		0.46	
Nickel	NA		NA		NA		NA		NA		NA		NA		NA		NA	80.9		24.6	
Potassium	NA		NA		NA		NA		NA		NA		NA		NA		NA	2320	J	1510	J
Selenium	NA		NA		NA		NA		NA		NA		NA		NA		NA	1.5	UJ	1.2	UJ
Silver	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.71	J	0.92	J
Sodium	NA		NA		NA		NA		NA		NA		NA		NA		NA	50.6	U	141	U
Thallium	NA		NA		NA		NA		NA		NA		NA		NA		NA	1.2	UJ	1.3	UJ
Vanadium	NA		NA		NA		NA		NA		NA		NA		NA		NA	31.4		34.1	
Zinc	NA		NA		NA		NA		NA		NA		NA		NA		NA	214		208	
Metal Screening Analysis (MG/KG)																					
Copper	U	200	U	200	U	200	U	61.0	J	200	U	53.0		1260		843			NA		NA
Lead	J	100	U	100	U	100	U	41.0	J	100	U	81.0		1250		658			NA		NA
SPLP Metal Analysis (UG/L)																					

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number		OU6-SO-VPA95-102 0204		OU6-SO-VPA95-103 0002		OU6-SO-VPA95-103 0204		OU6-SO-VPA95-104-0406		OU6-SO-VPA95-104-0608		OU6-SO-VPA95-105-0204-MAX		OU6-SO-VPA95-105-0406		OU6-SO-VPA95-105-0608		OU6-SO-VPA95-106-0002		OU6-SO-VPA95-106-0204	
Sample Location		VPA95-102		VPA95-103		VPA95-103		VPA95-104		VPA95-104		VPA95-105		VPA95-105		VPA95-105		VPA95-106		VPA95-106	
Date Sampled		7/25/2002		7/25/2002		7/25/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002		8/14/2002	
Interval		2.0-4.0		0.0-2.0		2.0-4.0		4.0-6.0		6.0-8.0		2.0-4.0		4.0-6.0		6.0-8.0		0.0-2.0		2.0-4.0	
QC Identifier		None		None		None		None		None		Field Dup. OU6-SO-VPA95-105-0204		None		None		None		None	
Aluminum	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Antimony	NA		NA		NA		NA		NA		NA		NA		NA		NA	3.3	U		NA
Arsenic	NA		NA		NA		NA		NA		NA		NA		NA		NA	1.5	J		NA
Barium	NA		NA		NA		NA		NA		NA		NA		NA		NA	53.8			NA
Beryllium	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.20	U		NA
Cadmium	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.20	U		NA
Calcium	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Chromium	NA		NA		NA		NA		NA		NA		NA		NA		NA	2.9	J		NA
Cobalt	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Copper	NA		NA		NA		NA		NA		NA		NA		NA		NA	108			NA
Iron	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Lead	NA		NA		NA		NA		NA		NA		NA		NA		NA	60.0			NA
Magnesium	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Manganese	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Mercury	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.15	U		NA
Nickel	NA		NA		NA		NA		NA		NA		NA		NA		NA	4.2			NA
Potassium	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Selenium	NA		NA		NA		NA		NA		NA		NA		NA		NA	3.0	U		NA
Silver	NA		NA		NA		NA		NA		NA		NA		NA		NA	0.50	UJ		NA
Sodium	NA		NA		NA		NA		NA		NA		NA		NA		NA		NA		NA
Thallium	NA		NA		NA		NA		NA		NA		NA		NA		NA	2.0	U		NA
Vanadium	NA		NA		NA		NA		NA		NA		NA		NA		NA	2.8			NA
Zinc	NA		NA		NA		NA		NA		NA		NA		NA		NA	7.7	UJ		NA
Asbestos Analysis (%)																					
Asbestos	U	0.1	U	0.9		0.1	U	0.1	U	0.1	U	0.9		20		15		15		3	

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
Volatile Organic Analysis (UG/KG)						
1,1,1-Trichloroethane	21	U		NA		NA
1,1,2,2-Tetrachloroethane	21	U		NA		NA
1,1,2-Trichloro-1,2,2-trifluoroethane	21	UJ		NA		NA
1,1,2-Trichloroethane	21	U		NA		NA
1,1-Dichloroethane	190			NA		NA
1,1-Dichloroethene	57			NA		NA
1,2,4-Trichlorobenzene	21	U		NA		NA
1,2-Dibromo-3-chloropropane	21	U		NA		NA
1,2-Dibromoethane	21	U		NA		NA
1,2-Dichlorobenzene	21	U		NA		NA
1,2-Dichloroethane	21	U		NA		NA
1,2-Dichloropropane	21	U		NA		NA
1,3-Dichlorobenzene	21	U		NA		NA
1,4-Dichlorobenzene	21	U		NA		NA
2-Butanone	26			NA		NA
2-Hexanone	21	U		NA		NA
4-Methyl-2-Pentanone	21	U		NA		NA
Acetone	130			NA		NA
Benzene	13	J		NA		NA
Bromodichloromethane	21	U		NA		NA
Bromoform	21	U		NA		NA
Bromomethane	21	UJ		NA		NA
Carbon Disulfide	20	J		NA		NA
Carbon Tetrachloride	21	U		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
Chlorobenzene	21	U		NA		NA
Chloroethane	21	U		NA		NA
Chloroform	21	U		NA		NA
Chloromethane	21	U		NA		NA
cis-1,2-Dichloroethene	260			NA		NA
cis-1,3-Dichloropropene	21	U		NA		NA
Cyclohexane	21	U		NA		NA
Dibromochloromethane	21	U		NA		NA
Dichlorodifluoromethane	21	U		NA		NA
Ethylbenzene	21	U		NA		NA
Isopropylbenzene	21	U		NA		NA
Methyl Acetate	21	UJ		NA		NA
Methyl tert-Butyl Ether	21	U		NA		NA
Methylcyclohexane	21	U		NA		NA
Methylene Chloride	21	U		NA		NA
Styrene	21	U		NA		NA
Tetrachloroethene	21	U		NA		NA
Toluene	21	U		NA		NA
Total Xylenes	21	U		NA		NA
trans-1,2-Dichloroethene	17	J		NA		NA
trans-1,3-Dichloropropene	21	U		NA		NA
Trichloroethene	21	U		NA		NA
Trichlorofluoromethane	21	UJ		NA		NA
Vinyl Chloride	41			NA		NA
Semivolatile Organic Analysis (UG/KG)						

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
1,1'-Biphenyl	700	U		NA		NA
1,2,4-Trichlorobenzene		NA		NA		NA
1,2-Dichlorobenzene		NA		NA		NA
1,3-Dichlorobenzene		NA		NA		NA
1,4-Dichlorobenzene		NA		NA		NA
2,2'-oxybis(1-Chloropropane)	700	U		NA		NA
2,4,5-Trichlorophenol	1800	U		NA		NA
2,4,6-Trichlorophenol	700	U		NA		NA
2,4-Dichlorophenol	700	U		NA		NA
2,4-Dimethylphenol	700	U		NA		NA
2,4-Dinitrophenol	1800	UJ		NA		NA
2,4-Dinitrotoluene	700	U		NA		NA
2,6-Dinitrotoluene	700	U		NA		NA
2-Chloronaphthalene	700	U		NA		NA
2-Chlorophenol	700	U		NA		NA
2-Methylnaphthalene	700	U		NA		NA
2-Methylphenol	700	U		NA		NA
2-Nitroaniline	1800	U		NA		NA
2-Nitrophenol	700	U		NA		NA
3,3'-Dichlorobenzidine	700	U		NA		NA
3-Nitroaniline	1800	U		NA		NA
4,6-Dinitro-2-methylphenol	1800	UJ		NA		NA
4-Bromophenyl-phenylether	700	U		NA		NA
4-Chloro-3-methylphenol	700	U		NA		NA
4-Chloroaniline	700	U		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
4-Chlorophenyl-phenylether	700	U		NA		NA
4-Methylphenol	700	U		NA		NA
4-Nitroaniline	1800	U		NA		NA
4-Nitrophenol	1800	U		NA		NA
Acenaphthene	700	U		NA		NA
Acenaphthylene	700	U		NA		NA
Acetophenone	700	U		NA		NA
Anthracene	700	U		NA		NA
Atrazine	700	U		NA		NA
Benzaldehyde	46	JEB		NA		NA
Benzo(a)anthracene		R		NA		NA
Benzo(a)pyrene	43	J		NA		NA
Benzo(b)fluoranthene	54	J		NA		NA
Benzo(g,h,i)perylene	46	J		NA		NA
Benzo(k)fluoranthene	46	J		NA		NA
Bis(2-Chloroethoxy)methane	700	U		NA		NA
Bis(2-Chloroethyl)ether	700	U		NA		NA
bis(2-Ethylhexyl)phthalate	700	U		NA		NA
Butylbenzylphthalate	700	U		NA		NA
Caprolactam	700	U		NA		NA
Carbazole	700	U		NA		NA
Chrysene	63	J		NA		NA
Di-n-Butylphthalate	700	U		NA		NA
Di-n-octylphthalate	700	U		NA		NA
Dibenzo(a,h)anthracene	700	U		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
Dibenzofuran	700	U		NA		NA
Diethylphthalate	700	U		NA		NA
Dimethylphthalate	700	U		NA		NA
Fluoranthene	95	J		NA		NA
Fluorene	700	U		NA		NA
Hexachlorobenzene	700	U		NA		NA
Hexachlorobutadiene	700	U		NA		NA
Hexachlorocyclopentadiene	700	UJ		NA		NA
Hexachloroethane	700	U		NA		NA
Indeno(1,2,3-cd)pyrene	38	J		NA		NA
Isophorone	700	U		NA		NA
N-Nitroso-di-n-propylamine	700	U		NA		NA
N-Nitroso-diphenylamine	700	U		NA		NA
Naphthalene	700	U		NA		NA
Nitrobenzene	700	U		NA		NA
Pentachlorophenol	1800	U		NA		NA
Phenanthrene	52	J		NA		NA
Phenol	700	U		NA		NA
Pyrene	96	J		NA		NA
PAH Analysis (UG/KG)						
Total PAH		NA		NA		NA
Pesticide/PCB Analysis (UG/KG)						
4,4'-DDD	7.2	U		NA		NA
4,4'-DDE	7.2	U		NA		NA
4,4'-DDT	7.2	U		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
Aldrin	3.7	U		NA		NA
alpha-BHC	3.7	U		NA		NA
alpha-Chlordane	3.7	U		NA		NA
Aroclor, Total (Conservative)	72	U		NA		NA
Aroclor-1016	72	U		NA		NA
Aroclor-1221	150	U		NA		NA
Aroclor-1232	72	U		NA		NA
Aroclor-1242	72	U		NA		NA
Aroclor-1248	72	U		NA		NA
Aroclor-1254	72	U		NA		NA
Aroclor-1260	72	U		NA		NA
Aroclor-1262	72	U		NA		NA
Aroclor-1268	72	U		NA		NA
beta-BHC	3.7	U		NA		NA
delta-BHC	3.7	U		NA		NA
Dieldrin	7.2	U		NA		NA
Endosulfan I	3.7	U		NA		NA
Endosulfan II	7.2	U		NA		NA
Endosulfan Sulfate	7.2	U		NA		NA
Endrin	7.2	U		NA		NA
Endrin Aldehyde	7.2	U		NA		NA
Endrin Ketone	7.2	U		NA		NA
gamma-BHC	3.7	U		NA		NA
gamma-Chlordane	3.7	U		NA		NA
Heptachlor	3.7	U		NA		NA

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R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
Heptachlor Epoxide	3.7	U		NA		NA
Methoxychlor	37	U		NA		NA
Toxaphene	370	U		NA		NA
PCB Analysis (UG/KG)						
Aroclor, Total (Conservative)		NA		NA		NA
Aroclor-1016		NA		NA		NA
Aroclor-1221		NA		NA		NA
Aroclor-1232		NA		NA		NA
Aroclor-1242		NA		NA		NA
Aroclor-1248		NA		NA		NA
Aroclor-1254		NA		NA		NA
Aroclor-1260		NA		NA		NA
Aroclor-1262		NA		NA		NA
Aroclor-1268		NA		NA		NA
PCB Screening Analysis (UG/KG)						
Aroclor, Total (Conservative)		NA	66500		151000	
Aroclor-1254		NA	4500	U	12000	U
Aroclor-1260		NA	4500	U	12000	U
Aroclor-1262		NA	21000	J	46000	J
Aroclor-1268		NA	41000	J	93000	J
Dioxin Analysis (UG/KG)						
1,2,3,4,6,7,8-HpCDD		NA		NA		NA
1,2,3,4,6,7,8-HpCDF		NA		NA		NA
1,2,3,4,7,8,9-HpCDF		NA		NA		NA
1,2,3,4,7,8-HxCDD		NA		NA		NA

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
1,2,3,4,7,8-HxCDF		NA		NA		NA
1,2,3,6,7,8-HxCDD		NA		NA		NA
1,2,3,6,7,8-HxCDF		NA		NA		NA
1,2,3,7,8,9-HxCDD		NA		NA		NA
1,2,3,7,8,9-HxCDF		NA		NA		NA
1,2,3,7,8-PeCDD		NA		NA		NA
1,2,3,7,8-PeCDF		NA		NA		NA
2,3,4,6,7,8-HxCDF		NA		NA		NA
2,3,4,7,8-PeCDF		NA		NA		NA
2,3,7,8-TCDD		NA		NA		NA
2,3,7,8-TCDF		NA		NA		NA
OCDD		NA		NA		NA
OCDF		NA		NA		NA
Total HpCDD		NA		NA		NA
Total HpCDF		NA		NA		NA
Total HxCDD		NA		NA		NA
Total HxCDF		NA		NA		NA
Total PeCDD		NA		NA		NA
Total PeCDF		NA		NA		NA
Total TCDD		NA		NA		NA
Total TCDF		NA		NA		NA
Toxicity Equivalency		NA		NA		NA
TAL Metal Analysis (MG/KG)						
Aluminum	15100			NA		NA
Antimony	1.9	UJ		NA		NA

U - Not detected; UJ - Detection limit approximate; J - Quantitation approximate; *,$ - From dilution analysis;
R - Rejected; NA - Not Analyzed; EB/TB - Equipment/Trip Blank contamination; # - Interference

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
Arsenic	9.6			NA		NA
Barium	43.7			NA		NA
Beryllium	0.73			NA		NA
Cadmium	0.46	U		NA		NA
Calcium	6750			NA		NA
Chromium	30.6			NA		NA
Cobalt	10.2			NA		NA
Copper	22.3			NA		NA
Iron	26000			NA		NA
Lead	22.0	J		NA		NA
Magnesium	6710			NA		NA
Manganese	243	J		NA		NA
Mercury	0.21	U		NA		NA
Nickel	9.9			NA		NA
Potassium	2400	J		NA		NA
Selenium	3.5	UJ		NA		NA
Silver	1.0	J		NA		NA
Sodium	539			NA		NA
Thallium	2.0	UJ		NA		NA
Vanadium	45.1			NA		NA
Zinc	79.1			NA		NA
Metal Screening Analysis (MG/KG)						
Copper		NA	3720		2900	
Lead		NA	6140		7360	
SPLP Metal Analysis (UG/L)						

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TABLE C-14
VACANT PROPERTY ABUTTING ROUTE 95 (ALL SOILS)
ANALYTICAL RESULTS
RAYMARK - OU6 - DRAFT REMEDIAL INVESTIGATION
STRATFORD, CONNECTICUT

Sample Number	OU6-SO-VPA95-106-0406		OU6-SO-VPA95-107-0002		OU6-SO-VPA95-107-0204	
Sample Location	VPA95-106		VPA95-107		VPA95-107	
Date Sampled	8/14/2002		8/14/2002		8/14/2002	
Interval	4.0-6.0		0.0-2.0		2.0-4.0	
QC Identifier	None		None		None	
Aluminum		NA		NA		NA
Antimony		NA		NA		NA
Arsenic		NA		NA		NA
Barium		NA		NA		NA
Beryllium		NA		NA		NA
Cadmium		NA		NA		NA
Calcium		NA		NA		NA
Chromium		NA		NA		NA
Cobalt		NA		NA		NA
Copper		NA		NA		NA
Iron		NA		NA		NA
Lead		NA		NA		NA
Magnesium		NA		NA		NA
Manganese		NA		NA		NA
Mercury		NA		NA		NA
Nickel		NA		NA		NA
Potassium		NA		NA		NA
Selenium		NA		NA		NA
Silver		NA		NA		NA
Sodium		NA		NA		NA
Thallium		NA		NA		NA
Vanadium		NA		NA		NA
Zinc		NA		NA		NA
Asbestos Analysis (%)						
Asbestos	0.9		40		20	

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