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ENVIRITE CORPORATION THOMASTON, CONNECTICUT

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VOLUME VII OF X
APPENDIX H

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Soil

TABLE GC-1.6
3094-1160
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	HMH9410 26SLW09F	HMH9410 26SLW09F DL	Quant. Limits with no Dilution
Lab Sample I.D.	103194-B07	1160012	1160012DL	
Method Blank I.D.	PBLK48	PBLK48	PBLK48	
Dilution Factor	1.00	5.21	52.1	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	U	U	33
Aroclor-1254	U	6100	11000D	33
Aroclor-1260	U	2300	3300D	33
Date Received		10/27/94	10/27/94	
Date Extracted	10/31/94	10/31/94	10/31/94	
Date Analyzed	11/04/94	11/09/94	11/08/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.7
3094-1160
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9410 26WPW09G	HMH9410 26WPW09G DL	HMH9410 26SLW09J	Quant. Limits with no Dilution
Lab Sample I.D.	1160013	1160013DL	1160014	
Method Blank I.D.	PBLK48	PBLK48	PBLK48	
Dilution Factor	5.56	55.6	1.14	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	U	U	33
Aroclor-1254	5700P	9500D	23J	33
Aroclor-1260	2000	2800D	4.6JP	33
Date Received	10/27/94	10/27/94	10/27/94	
Date Extracted	10/31/94	10/31/94	10/31/94	
Date Analyzed	11/09/94	11/08/94	11/08/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.8
3094-1160
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9410 26WPWOX1	HMH9410 26WPWOX1 DL		Quant. Limits with no Dilution
Lab Sample I.D.	1160016	1160016DL		
Method Blank I.D.	PBLK48	PBLK48		
Dilution Factor	5.56	55.6		
alpha-BHC	U	U		1.7
beta-BHC	U	U		1.7
delta-BHC	U	U		1.7
gamma-BHC (Lindane)	U	U		1.7
Heptachlor	U	U		1.7
Aldrin	U	U		1.7
Heptachlor Epoxide	U	U		1.7
Endosulfan I	U	U		1.7
Dieldrin	U	U		3.3
4,4'-DDE	U	U		3.3
Endrin	U	U		3.3
Endosulfan II	U	U		3.3
4,4'-DDD	U	U		3.3
Endosulfan Sulfate	U	U		3.3
4,4'-DDT	U	U		3.3
Methoxychlor	U	U		17
Endrin Ketone	U	U		3.3
Endrin Aldehyde	U	U		3.3
alpha-Chlordane	U	U		1.7
gamma-Chlordane	U	U		1.7
Toxaphene	U	U		170
Aroclor-1016	U	U		33
Aroclor-1221	U	U		67
Aroclor-1232	U	U		33
Aroclor-1242	U	U		33
Aroclor-1248	U	U		33
Aroclor-1254	5600P	9400D		33
Aroclor-1260	2000	2900D		33
Date Received	10/27/94	10/27/94		
Date Extracted	10/31/94	10/31/94		
Date Analyzed	11/09/94	11/08/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TB

Soil

TABLE GC-1.9
3094-1160
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	HMH9410 31SLW11A	HMH9410 31SLW11E	Quant. Limits with no Dilution
Lab Sample I.D.	110394-B10	1160017	1160018	
Method Blank I.D.	PBLK60	PBLK60	PBLK60	
Dilution Factor	1.00	1.06	1.18	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	U	U	33
Aroclor-1254	U	27J	240	33
Aroclor-1260	U	20J	88	33
Date Received		11/01/94	11/01/94	
Date Extracted	11/03/94	11/03/94	11/03/94	
Date Analyzed	11/09/94	11/09/94	11/09/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.10 Soil
3094-1160
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9410 31WPW11D	HMH9410 31WPW11D DL		Quant. Limits with no Dilution
Lab Sample I.D.	1160020	1160020DL		
Method Blank I.D.	PBLK60	PBLK60		
Dilution Factor	1.15	11.5		
alpha-BHC	U	U		1.7
beta-BHC	U	U		1.7
delta-BHC	U	U		1.7
gamma-BHC (Lindane)	U	U		1.7
Heptachlor	U	U		1.7
Aldrin	U	U		1.7
Heptachlor Epoxide	U	U		1.7
Endosulfan I	U	U		1.7
Dieldrin	U	U		3.3
4,4'-DDE	U	U		3.3
Endrin	U	U		3.3
Endosulfan II	U	U		3.3
4,4'-DDD	U	U		3.3
Endosulfan Sulfate	U	U		3.3
4,4'-DDT	U	U		3.3
Methoxychlor	U	U		17
Endrin Ketone	U	U		3.3
Endrin Aldehyde	U	U		3.3
alpha-Chlordane	U	U		1.7
gamma-Chlordane	U	U		1.7
Toxaphene	U	U		170
Aroclor-1016	U	U		33
Aroclor-1221	U	U		67
Aroclor-1232	U	U		33
Aroclor-1242	U	U		33
Aroclor-1248	U	U		33
Aroclor-1254	~~720P~~	1000D		33
Aroclor-1260	220	~~330JD~~		33
Date Received	11/01/94	11/01/94		
Date Extracted	11/03/94	11/03/94		
Date Analyzed	11/09/94	11/10/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.0
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

ample I.D. le I.D. lank I.D. Factor	Method Blank 110894-B07 HBLK70 1.00	HBLK70QC 110894-B07QC HBLK70 1.00	EQUIP. BL ANK 110294 1160022 HBLK70 1.00	Quant. Limits with no Dilution
	U	0.32J	U	0.50
	U	0.99J	U	5.0
	U	0.26J	U	0.50
	U	0.04J	U	0.05
rop	U	0.24J	U	0.50
	U	0.15J	U	0.25
	U	34	U	5.0
	U	U	U	5.0
	U	0.04J	U	0.50
	U	U	U	0.50
ived			11/03/94	
acted	11/08/94	11/08/94	11/08/94	
zed	11/18/94	11/18/94	11/28/94	

i for qualifier definitions
p d detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.1
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

Client Sample I.D.	EQUIP BLA NK 110394	EQUIP. BL ANK 110494	EQUIP. BL ANK 110794	Quant. Limits with no Dilution
Lab Sample I.D.	1160024	1160028	1160031	
Method Blank I.D.	HBLK70	HBLK70	HBLK70	
Dilution Factor	1.00	1.00	1.00	
2,4-D	U	U	U	0.50
Dalapon	U	U	U	5.0
2,4-DB	U	U	U	0.50
Dicamba	U	U	U	0.05
Dichloroprop	U	U	U	0.50
Dinoseb	U	U	U	0.25
MCPA	U	U	U	5.0
MCPP	U	U	U	5.0
Silvex	U	U	U	0.50
2,4,5-T	U	U	U	0.50
Date Received	11/04/94	11/07/94	11/08/94	
Date Extracted	11/08/94	11/08/94	11/08/94	
Date Analyzed	11/28/94	11/28/94	11/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.2
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Aqueous

All values are ug/L.

Client Sample I.D.	Method Blank	HBLK83QC	EQUIP. BL ANK 110994	Quant. Limits with no Dilution
Lab Sample I.D.	111594-B05	111594-B05QC	1160033	
Method Blank I.D.	HBLK83	HBLK83	HBLK83	
Dilution Factor	1.00	1.00	1.00	
2,4-D	U	0.89	U	0.50
Dalapon	U	2.3J	U	5.0
2,4-DB	U	0.85	U	0.50
Dicamba	U	0.09	U	0.05
Dichloroprop	U	0.72	U	0.50
Dinoseb	U	0.24J	U	0.25
MCPA	U	92	U	5.0
MCPP	U	U	U	5.0
Silvex	U	0.06J	U	0.50
2,4,5-T	U	0.03J	U	0.50
Date Received			11/10/94	
Date Extracted	11/15/94	11/15/94	11/15/94	
Date Analyzed	11/23/94	12/06/94	11/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.3
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Aqueous

All values are ug/L.

Client Sample I.D.	EQUIP. BL ANK 111094	EQUIP. BL ANK 111194	EQUIP. BL ANK 111494	Quant. Limits with no Dilution
Lab Sample I.D.	1160035	1160037	1160040	
Method Blank I.D.	HBLK83	HBLK83	HBLK83	
Dilution Factor	1.00	1.00	1.00	
2,4-D	U	U	U	0.50
Dalapon	U	U	U	5.0
2,4-DB	U	U	U	0.50
Dicamba	U	U	U	0.05
Dichloroprop	U	U	U	0.50
Dinoseb	U	U	U	0.25
MCPA	U	U	U	5.0
MCPP	U	U	U	5.0
Silvex	U	U	U	0.50
2,4,5-T	U	U	U	0.50
Date Received	11/11/94	11/14/94	11/15/94	
Date Extracted	11/15/94	11/15/94	11/15/94	
Date Analyzed	11/29/94	11/29/94	11/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.4
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	HBLK98QC	HMH9411 14SLW23C	Quant. Limits with no Dilution
Lab Sample I.D.	112194-B09	112194-B09QC	1160038	
Method Blank I.D.	HBLK98	HBLK98	HBLK98	
Dilution Factor	1.00	1.00	1.04	
2,4-D	U	9.6J	U	20
Dalapon	U	26J	U	40
2,4-DB	U	5.5J	U	20
Dicamba	U	1.0J	U	5.0
Dichloroprop	U	9.9	U	5.0
Dinoseb	U	2.3J	U	5.0
MCPA	U	1100	U	500
MCPP	U	U	U	5000
Silvex	U	0.71J	U	20
2,4,5-T	U	0.75J	U	5.0
Date Received			11/15/94	
Date Extracted	11/21/94	11/21/94	11/21/94	
Date Analyzed	12/01/94	12/01/94	12/01/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.5 Soil
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9411 10SLW20F			Quant. Limits with no Dilution
Lab Sample I.D.	1160039			
Method Blank I.D.	HBLK98			
Dilution Factor	1.06			
2,4-D	U			20
Dalapon	U			40
2,4-DB	U			20
Dicamba	U			5.0
Dichloroprop	U			5.0
Dinoseb	U			5.0
MCPA	U			500
MCPP	U			5000
Silvex	U			20
2,4,5-T	U			5.0
Date Received	11/15/94			
Date Extracted	11/21/94			
Date Analyzed	12/01/94			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.6
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	HBLK80QC	HMH9411 02SLW12B	Quant. Limits with no Dilution
Lab Sample I.D.	111494-B07	111494-B07QC	1160021	
Method Blank I.D.	HBLK80	HBLK80	HBLK80	
Dilution Factor	1.00	1.00	1.09	
2,4-D	U	26	U	20
Dalapon	U	32J	U	40
2,4-DB	U	U	U	20
Dicamba	U	2.2J	U	5.0
Dichloroprop	U	10	U	5.0
Dinoseb	U	5.0	U	5.0
MCPA	U	1700	U	500
MCPP	U	U	U	5000
Silvex	U	1.1J	U	20
2,4,5-T	U	U	U	5.0
Date Received			11/03/94	
Date Extracted	11/14/94	11/14/94	11/14/94	
Date Analyzed	12/06/94	12/02/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.7 Soil
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9411 03SLW14C	HMH9411 04SLW15D	CW94110 3SLW15B	Quant. Limits with no Dilution
Lab Sample I.D.	1160023	1160025	1160026	
Method Blank I.D.	HBLK80	HBLK80	HBLK80	
Dilution Factor	1.19	1.16	1.16	
2,4-D	U	U	14J	20
Dalapon	U	U	U	40
2,4-DB	U	U	U	20
Dicamba	U	U	U	5.0
Dichloroprop	U	U	U	5.0
Dinoseb	U	U	U	5.0
MCPA	U	U	U	500
MCPP	U	U	U	5000
Silvex	U	U	U	20
2,4,5-T	U	U	U	5.0
Date Received	11/04/94	11/07/94	11/07/94	
Date Extracted	11/14/94	11/14/94	11/14/94	
Date Analyzed	12/02/94	12/02/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.8
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9411 04SLW16C	CW94110 7SLW17C	CW94110 7SLWX02	Quant. Limits with no Dilution
Lab Sample I.D.	1160027	1160029	1160030	
Method Blank I.D.	HBLK80	HBLK80	HBLK80	
Dilution Factor	1.10	1.08	1.08	
2,4-D	U	U	U	20
Dalapon	U	U	U	40
2,4-DB	U	U	U	20
Dicamba	U	U	U	5.0
Dichloroprop	U	U	U	5.0
Dinoseb	U	U	U	5.0
MCPA	U	U	U	500
MCPP	U	U	U	5000
Silvex	U	U	U	20
2,4,5-T	U	U	U	5.0
Date Received	11/07/94	11/08/94	11/08/94	
Date Extracted	11/14/94	11/14/94	11/14/94	
Date Analyzed	12/02/94	12/02/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.9 Soil
3094-1160A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9411 09SLW18C	HMH9411 09WPW19D	HMH9411 11SLW21D	Quant. Limits with no Dilution
Lab Sample I.D.	1160032	1160034	1160036	
Method Blank I.D.	HBLK80	HBLK80	HBLK80	
Dilution Factor	1.09	1.08	1.14	
2,4-D	U	U	U	20
Dalapon	U	U	260	40
2,4-DB	U	U	U	20
Dicamba	0.47J	U	U	5.0
Dichloroprop	5.2J	U	U	5.0
Dinoseb	U	U	U	5.0
MCPA	U	U	U	500
MCPP	U	U	U	5000
Silvex	U	U	U	20
2,4,5-T	U	U	U	5.0
Date Received	11/10/94	11/11/94	11/14/94	
Date Extracted	11/14/94	11/14/94	11/14/94	
Date Analyzed	12/02/94	12/05/94	12/05/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.0
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

Client Sample I.D.	Method Blank	HBLK39QC	EB 102094	Quant. Limits with no Dilution
Lab Sample I.D.	102694-B05	102694-B05QC	1160007	
Method Blank I.D.	HBLK39	HBLK39	HBLK39	
Dilution Factor	10.0	10.0	2.00	
2,4-D	U	5.3	U	0.50
Dalapon	U	8.6J	0.92J	5.0
2,4-DB	U	4.0J	U	0.50
Dicamba	U	0.58	U	0.05
Dichloroprop	U	4.4J	U	0.50
Dinoseb	U	1.4J	U	0.25
MCPA	U	560	U	5.0
MCPP	U	U	U	5.0
Silvex	U	0.50J	U	0.50
2,4,5-T	U	0.30J	U	0.50
Date Received			10/21/94	
Date Extracted	10/26/94	10/26/94	10/26/94	
Date Analyzed	10/28/94	10/28/94	11/01/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.1
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

Client Sample I.D.	EB 102194			Quant. Limits with no Dilution
Lab Sample I.D.	1160008			
Method Blank I.D.	HBLK39			
Dilution Factor	2.00			
2,4-D	U			0.50
Dalapon	1.1J			5.0
2,4-DB	U			0.50
Dicamba	U			0.05
Dichloroprop	U			0.50
Dinoseb	U			0.25
MCPA	U			5.0
MCPP	U			5.0
Silvex	U			0.50
2,4,5-T	U			0.50
Date Received	10/24/94			
Date Extracted	10/26/94			
Date Analyzed	11/01/94			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.2
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Aqueous

All values are ug/L.

Client Sample I.D.	Method Blank	HBLK55QC	EB 102694	Quant. Limits with no Dilution
Lab Sample I.D.	110194-B05	110194-B05QC	1160015	
Method Blank I.D.	HBLK55	HBLK55	HBLK55	
Dilution Factor	10.0	10.0	2.04	
2,4-D	U	3.0J	U	0.50
Dalapon	U	9.5J	U	5.0
2,4-DB	U	2.4J	U	0.50
Dicamba	U	0.36J	U	0.05
Dichloroprop	U	3.2J	U	0.50
Dinoseb	U	0.80J	U	0.25
MCPA	U	410	U	5.0
MCPP	U	U	U	5.0
Silvex	U	0.29J	U	0.50
2,4,5-T	U	0.22J	U	0.50
Date Received			10/27/94	
Date Extracted	11/01/94	11/01/94	11/01/94	
Date Analyzed	11/21/94	11/21/94	11/22/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DD

Aqueous

TABLE GC-2.3
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

Client Sample I.D.	EQUIP. BL ANK 103194			Quant. Limits with no Dilution
Lab Sample I.D.	1160019			
Method Blank I.D.	HBLK55			
Dilution Factor	2.10			
2,4-D	U			0.50
Dalapon	U			5.0
2,4-DB	U			0.50
Dicamba	U			0.05
Dichloroprop	U			0.50
Dinoseb	U			0.25
MCPA	U			5.0
MCPP	U			5.0
Silvex	U			0.50
2,4,5-T	U			0.50
Date Received	11/01/94			
Date Extracted	11/01/94			
Date Analyzed	11/22/94			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-2.4
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	PBLK57QC	HMH9410 19SLWO6G	Quant. Limits with no Dilution
Lab Sample I.D.	110194-B07	110194-B07QC	1160004	
Method Blank I.D.	PBLK57	PBLK57	PBLK57	
Dilution Factor	2.00	2.00	2.20	
2,4-D	U	17J	U	20
Dalapon	170	160B	150B	40
2,4-DB	U	14J	U	20
Dicamba	U	1.7J	U	5.0
Dichloroprop	U	9.6J	U	5.0
Dinoseb	U	U	U	5.0
MCPA	U	1100	U	500
MCPP	U	U	U	5000
Silvex	U	1.1J	U	20
2,4,5-T	U	0.92J	U	5.0
Date Received			10/20/94	
Date Extracted	11/01/94	11/01/94	11/01/94	
Date Analyzed	12/03/94	12/03/94	12/03/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-2.5
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH941 020W07F	HMH94102 0SLW08 A	HMH94101 9SLW06 D	Quant. Limits with no Dilution
Lab Sample I.D.	1160006	1160009	1160010	
Method Blank I.D.	PBLK57	PBLK57	PBLK57	
Dilution Factor	2.13	22.0	2.41	
2,4-D	U	U	8.8J	20
Dalapon	U	400JB	150B	40
2,4-DB	U	U	U	20
Dicamba	U	U	U	5.0
Dichloroprop	U	U	U	5.0
Dinoseb	U	U	U	5.0
MCPA	U	U	U	500
MCPP	U	U	U	5000
Silvex	3.0J	U	U	20
2,4,5-T	U	U	U	5.0
Date Received	10/21/94	10/24/94	10/24/94	
Date Extracted	11/01/94	11/01/94	11/01/94	
Date Analyzed	12/03/94	12/05/94	12/03/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-2.6
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH94102 0SLW08 C	HMH9410 26SLW09F	HMH9410 26WPW09G	Quant. Limits with no Dilution
Lab Sample I.D.	1160011	1160012	1160013	
Method Blank I.D.	PBLK57	PBLK57	PBLK57	
Dilution Factor	2.13	105.	44.4	
2,4-D	U	U	U	20
Dalapon	110B	U	U	40
2,4-DB	U	U	U	20
Dicamba	U	U	U	5.0
Dichloroprop	U	U	U	5.0
Dinoseb	U	U	U	5.0
MCPA	U	U	U	500
MCPP	U	U	U	5000
Silvex	U	U	U	20
2,4,5-T	U	U	U	5.0
Date Received	10/24/94	10/27/94	10/27/94	
Date Extracted	11/01/94	11/01/94	11/01/94	
Date Analyzed	12/03/94	12/05/94	12/05/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.7
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9410 26SLW09J	HMH9410 26WPWOX1	HMH9410 31SLW11A	Quant. Limits with no Dilution
Lab Sample I.D.	1160014	1160016	1160017	
Method Blank I.D.	PBLK57	PBLK57	PBLK57	
Dilution Factor	2.27	22.2	2.13	
2,4-D	U	U	U	20
Dalapon	180B	U	190B	40
2,4-DB	U	U	U	20
Dicamba	U	U	U	5.0
Dichloroprop	U	U	U	5.0
Dinoseb	U	U	U	5.0
MCPA	U	U	U	500
MCPP	U	U	U	5000
Silvex	0.88J	U	U	20
2,4,5-T	U	U	U	5.0
Date Received	10/27/94	10/27/94	11/01/94	
Date Extracted	11/01/94	11/01/94	11/01/94	
Date Analyzed	12/03/94	12/05/94	12/03/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.8
3094-1160
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	HMH9410 31SLW11E	HMH9410 31WPW11D		Quant. Limits with no Dilution
Lab Sample I.D.	1160018	1160020		
Method Blank I.D.	PBLK57	PBLK57		
Dilution Factor	2.35	2.30		
2,4-D	1.6J	U		20
Dalapon	180B	190B		40
2,4-DB	U	U		20
Dicamba	U	U		5.0
Dichloroprop	U	U		5.0
Dinoseb	U	U		5.0
MCPA	U	U		500
MCPP	U	U		5000
Silvex	0.91J	U		20
2,4,5-T	U	U		5.0
Date Received	11/01/94	11/01/94		
Date Extracted	11/01/94	11/01/94		
Date Analyzed	12/03/94	12/04/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE MISC-1.0
3094-1340
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	112694	112694	
Compound	Method Blank	EB 112194	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.1
3094-1340
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	112994	112994	
Compound	Method Blank	EB 112294	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1340
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification			
Dilution Factor	1.0	1.14	1.30	
Method Blank I.D.	112994	112994	112994	
Compound	Method Blank	HMH 941115 SLW24H	HMH 941115 SLW24B	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.2
2,4,5-TP	U	U	U	0.05
2,4,5-T	U	U	U	0.05
Dalapon	U	U	U	1
Dicamba	U	U	U	0.05
MCPP	U	U	U	50
MCPA	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	0.2
2,4-DB	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.3
3094-1340
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.25	1.59	1.26	1.21	
Method Blank I.D.	1130-1	1130-1	1130-1	1130-1	1130-1	
Compound	Method Blank	HMH 941121 SLW25A	HMH 941121 SLW25C	HMH 941121 SLW25E	HMH 941121 SLWX03	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.4
3094-1340
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification			
Dilution Factor	1.0	1.26	1.15	
Method Blank I.D.	1130-2	1130-2	1130-2	
Compound	Method Blank	HMH 941122 SLW27B	HMH 941122 SLW27G	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.2
2,4,5-TP	U	U	U	0.05
2,4,5-T	U	U	U	0.05
Dalapon	U	U	U	1
Dicamba	U	U	U	0.05
MCPP	U	U	U	50
MCPA	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	0.2
2,4-DB	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE AS-1.0
3094-1340
EAS LABORATORIES
APPENDIX IX METALS

All values are ug/L.

Client Sample I.D.	EQUIP. BL ANK 112194	EQUIP. BL ANK 112294		
Lab Sample I.D.	1340005	1340008		
Antimony	38.0U	38.0U		
Arsenic	1.0U	1.0U		
Barium	8.0U	8.0U		
Beryllium	1.0U	1.0U		
Cadmium	2.0U	2.0U		
Chromium	2.0U	2.0U		
Cobalt	3.0U	3.0U		
Copper	11.0B	5.0B		
Lead	1.0U	1.0U		
Mercury	0.20U	0.20U		
Nickel	30.2B	8.0U		
Selenium	1.0UW	1.0UW		
Silver	3.0U	3.0U		
Thallium	1.0U	1.0U		
Tin	13.0U	13.6B		
Vanadium	6.0U	6.0U		
Zinc	30.9	27.7		

See Appendix for qualifier definitions

Soil

TABLE AS-1.1
3094-1340
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH9411 21SLW25A	HMH9411 21WPW25C	HMH9411 21SLW25E	HMH9411 21SLWX03
Lab Sample I.D.	1340001	1340002	1340003	1340004
Antimony	9.4UN	96.3N	9.7UN	9.3UN
Arsenic	2.8N	2.8BN	1.5BN	2.8N
Barium	63.2	1710	45.1B	63.5
Beryllium	0.57B	0.29U	0.26U	0.62B
Cadmium	0.49U	394.	2.7	0.49U
Chromium	26.3	1240	14.7	24.0
Cobalt	11.9B	24.8	6.0B	10.8B
Copper	20.4	3340	70.5	18.7
Lead	10.1N	5900	18.0N	9.9N
Mercury	0.12U	2.4	0.19	0.12U
Nickel	21.0	58.8	12.4	19.9
Selenium	0.34BN	47.5N	0.69BN	0.49BN
Silver	0.74U	10.8	0.77U	0.74U
Thallium	0.44BN	0.59BNW	0.51UN	0.49UN
Tin	3.2UN	35.4N	3.3UN	3.2UN
Vanadium	35.7	10.7B	21.8	36.5
inc	79.1E	5570E	243.E	68.9E

See Appendix for qualifier definitions

Soil

TABLE AS-1.2
3094-1340
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH9411 15SLW24H	HMH9411 15SLW24B	HMH9411 22SLW27B	HMH9411 22SLW27G
Lab Sample I.D.	1340006	1340007	1340009	1340010
Antimony	8.8UN	9.7UN	9.5UN	9.6UN
Arsenic	2.3N	3.1N	2.6N	1.5BN
Barium	44.4B	69.7	67.9	41.6B
Beryllium	0.23U	0.90B	0.72B	0.25U
Cadmium	0.46U	0.51U	0.50U	0.50U
Chromium	11.0	25.2	23.4	12.9
Cobalt	5.1B	11.7B	11.2B	6.3B
Copper	14.6	22.1	18.6	21.1
Lead	7.0N	7.6N	8.4N	9.6N
Mercury	0.10U	0.11U	0.10U	0.13U
Nickel	16.6	21.9	20.6	17.2
Selenium	0.23UN	0.26UN	0.32BN	0.25UN
Silver	0.69U	0.76U	0.75U	0.76U
Thallium	0.46UN	0.54BN	1.0BN	1.0BN
Tin	3.0UN	3.3UN	3.2UN	3.3UN
Vanadium	18.1	38.0	36.7	17.8
Zinc	44.3E	69.8E	69.4E	78.2E

See Appendix for qualifier definitions

Aqueous

TABLE AS-1.0
3094-1160A
EAS LABORATORIES
APPENDIX IX METALS

All values are ug/L.

Client Sample I.D.	EQUIP. BL ANK 110294	EQUIP BLA NK 110394	EQUIP. BL ANK 110494	EQUIP. BL ANK 110794
Lab Sample I.D.	1160022	1160024	1160028	1160031
Antimony	38.0U	38.0U	38.0U	38.0U
Arsenic	1.0U	1.0U	1.0U	1.0U
Barium	8.0U	8.0U	8.0U	8.0U
Beryllium	1.0U	1.0U	1.0U	1.0U
Cadmium	2.0U	2.0U	2.0U	2.0U
Chromium	3.4B	2.5B	2.0U	2.0U
Cobalt	3.0U	3.0U	3.0U	3.0U
Copper	20.1B	9.6B	5.0B	2.2B
Lead	1.0UW	1.0UW	1.0U	1.0U
Mercury	0.20U	0.20U	0.20U	0.20U
Nickel	8.0U	8.0U	8.0U	8.0U
Selenium	1.0U	1.0U	1.0U	1.0U
Silver	3.0U	3.0U	3.1B	3.0U
Thallium	1.0U	1.0U	1.0U	1.0U
Tin	13.0U	13.0U	13.0U	13.0U
Vanadium	6.0U	6.0U	6.0U	6.0U
Zinc	18.3B	10.5B	8.9B	7.5B

See Appendix for qualifier definitions

E-110-7

U.S. EPA - CLP

419

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INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

EQUIP. BLANK 1109

Lab Name: IEA Contract: _____

Lab Code: IEA Case No.: _____ SAS No.: _____ SDG No.: A1160

Matrix (soil/water): WATER Lab Sample ID: 1160033

Level (low/med): LOW Date Received: 11/10/94

% Solids: 0.0

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

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum				NR
7440-36-0	Antimony	38.0	U		P
7440-38-2	Arsenic	1.0	U		F
7440-39-3	Barium	8.0	U		P
7440-41-7	Beryllium	1.0	U		P
7440-43-9	Cadmium	2.0	U		P
7440-70-2	Calcium				NR
7440-47-3	Chromium	3.4	B		P
7440-48-4	Cobalt	3.0	U		P
7440-50-8	Copper	7.7	B		P
7439-89-6	Iron				NR
7439-92-1	Lead	1.0	U	W	F
7439-95-4	Magnesium				NR
7439-96-5	Manganese				NR
7439-97-6	Mercury	0.20	U		CV
7440-02-0	Nickel	8.0	U		P
7440-09-7	Potassium				NR
7782-49-2	Selenium	1.0	U		F
7440-22-4	Silver	3.0	U		P
7440-23-5	Sodium				NR
7440-28-0	Thallium	1.0	U	W	F
7440-62-2	Vanadium	6.0	U		P
7440-66-6	Zinc	7.2	B		P
	Cyanide				NR
	Tin	13.0	U		P

Color Before: COLORLESS Clarity Before: CLEAR Texture: _____

Color After: COLORLESS Clarity After: CLEAR Artifacts: _____

Comments:

Aqueous

TABLE AS-1.1
3094-1160A
EAS LABORATORIES
APPENDIX IX METALS

All values are ug/L.

Client Sample I.D.	EQUIP. BL ANK 111094	EQUIP. BL ANK 111194	EQUIP. BL ANK 111494	
Lab Sample I.D.	1160035	1160037	1160040	
Antimony	38.0U	38.0U	38.0U	
Arsenic	1.0U	1.0U	1.0U	
Barium	8.0U	8.0U	8.0U	
Beryllium	1.0U	1.0U	1.0U	
Cadmium	2.0U	2.0U	2.0U	
Chromium	2.0U	2.2B	2.0U	
Cobalt	3.0U	3.0U	3.0U	
Copper	2.0U	2.0U	2.0U	
Lead	1.0U	1.0U	1.0U	
Mercury	0.20U	0.20U	0.20U	
Nickel	8.0U	8.0U	8.0U	
Selenium	1.0U	1.0U	1.0U	
Silver	3.0U	3.0U	3.0U	
Thallium	1.0UW	1.0UWW	1.0UWW	
Tin	13.0U	13.0U	13.0U	
Vanadium	6.0U	6.0U	6.0U	
Zinc	3.4B	3.1B	8.9B	

See Appendix for qualifier definitions

Soil

TABLE AS-1.2
3094-1160A
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH9411 02SLW12B	HMH9411 03SLW14C	HMH9411 04SLW15D	CW94110 3SLW15B
Lab Sample I.D.	1160021	1160023	1160025	1160026
Antimony	8.3UN	8.8UN	9.1UN	8.3UN
Arsenic	1.6B	1.6B	4.5	0.72B
Barium	33.2B	62.5	33.2B	25.1B
Beryllium	0.22U	0.33B	0.42B	0.22U
Cadmium	0.75B	1.3	1.4	0.45B
Chromium	16.8	19.2	25.6	19.3
Cobalt	10.3B	6.6B	5.3B	3.0B
Copper	18.3	13.3	129.	96.2
Lead	12.5	10.2	17.0	14.5
Mercury	0.095U	0.11U	0.11U	0.095U
Nickel	21.9	17.6	25.3	11.4
Selenium	0.22U	0.79B	0.38B	0.22U
Silver	0.66U	0.70U	0.72U	0.65U
Thallium	0.28B	0.32B	0.29B	0.22U
Tin	2.8U	3.0U	3.1U	2.8U
Vanadium	20.3	21.7	15.4	8.2B
Zinc	50.1	71.5	51.4	31.9

See Appendix for qualifier definitions

TABLE AS-1.3
3094-1160A
EAS LABORATORIES
APPENDIX IX METALS

Soil

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH9411 04SLW16C	CW94110 7SLW17C	CW94110 7SLWX02	HMH9411 09SLW18C
Lab Sample I.D.	1160027	1160029	1160030	1160032
Antimony	8.4UN	8.2UN	8.1UN	8.3UN
Arsenic	1.4B	2.5	4.1	1.1B
Barium	50.9	45.1	32.3B	61.9
Beryllium	0.42B	0.28B	0.26B	0.41B
Cadmium	0.44U	1.2	3.8	5.0
Chromium	16.9	13.6	11.5	94.1
Cobalt	13.8	6.1B	5.6B	7.0B
Copper	33.5	24.9	28.1	720.
Lead	11.1	17.8	18.7	55.4
Mercury	0.10U	0.090U	0.096U	0.084U
Nickel	33.1	15.8	19.1	49.1
Selenium	0.22U	0.26B	0.38B	0.22B
Silver	1.1B	0.64U	0.65B	0.66U
Thallium	0.22B	0.30B	0.21U	0.24B
Tin	2.9U	2.8U	2.8U	12.2
Vanadium	27.2	18.8	17.2	39.0
Zinc	73.8	51.4	46.7	86.7

See Appendix for qualifier definitions

Soil

TABLE AS-1.4
3094-1160A
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH9411 09WPW19D	HMH9411 11SLW21D	HMH9411 14SLW23C	HMH9411 10SLW20F
Lab Sample I.D.	1160034	1160036	1160038	1160039
Antimony	8.2UN	8.6UN	7.9UN	8.2UN
Arsenic	2.3	5.5	4.0	0.89B
Barium	32.7B	54.2	58.3	48.9
Beryllium	0.28B	0.47B	0.44B	0.57B
Cadmium	0.43U	0.45U	0.57B	0.43U
Chromium	15.5	16.9	14.8	38.1
Cobalt	9.5B	7.7B	8.6B	12.4
Copper	26.5	24.1	26.7	25.6
Lead	12.7	22.5	12.8	9.2
Mercury	0.10U	0.098U	0.090U	0.094U
Nickel	17.0	33.8	18.2	22.3
Selenium	0.22UW	0.22U	0.21U	0.22U
Silver	36.5	0.68U	0.62U	0.65U
Thallium	0.22U	0.22U	0.27B	0.22B
Tin	2.8U	2.9U	2.7U	2.8U
Vanadium	19.8	26.5	25.3	35.8
Zinc	50.9	59.3	51.6	47.8

See Appendix for qualifier definitions

Aqueous

TABLE AS-1.0
3094-1160
EAS LABORATORIES
APPENDIX IX METALS

All values are ug/L.

Client Sample I.D.	EB 102094	EB 102194	EB 102694	EQUIP. BL ANK 103194
Lab Sample I.D.	1160007	1160008	1160015	1160019
Antimony	38.0U	38.0U	38.0U	38.0U
Arsenic	1.0U	1.0U	1.0U	1.0U
Barium	8.0U	8.0U	8.0U	8.0U
Beryllium	1.0U	1.0U	1.0U	1.0U
Cadmium	2.0U	2.0U	2.0U	2.0U
Chromium	2.8B	2.0U	2.0U	2.4B
Cobalt	3.0U	3.0U	3.0U	3.0U
Copper	2.0U	2.0U	2.0U	2.0U
Lead	1.0UW	1.0U	1.0UW	1.0U
Mercury	0.20U	0.20U	0.20U	0.20U
Nickel	8.0U	8.0U	8.0U	8.0U
Selenium	1.0U	1.0U	1.0U	1.0U
Silver	3.0U	3.0B	3.0U	3.0U
Thallium	2.0U	2.0U	2.0U	2.0U
Tin	13.0U	13.0U	13.0U	13.0U
Vanadium	6.0U	6.0U	6.0U	6.0U
Zinc	11.8B	12.0B	22.4	13.4B

See Appendix for qualifier definitions

Dri

Soil

TABLE AS-1.1
3094-1160
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH9410 19SLWO6G	HMH941 020W07F	HMH94102 0SLW08 A	HMH94101 9SLW06 D
Lab Sample I.D.	1160004	1160006	1160009	1160010
Antimony	9.1UN	8.3UN	8.8UN	8.3UN
Arsenic	0.57BW	0.56BW	1.0BW	1.2B
Barium	39.9B	24.8B	83.9	51.6
Beryllium	0.24U	0.30B	2.8	1.6
Cadmium	0.48U	0.43U	12.0	2.3
Chromium	15.6	28.4	185.	98.0
Cobalt	8.1B	5.1B	11.6	8.2B
Copper	18.6	34.7	763.	390.
Lead	9.9	7.7	143.	39.1
Mercury	0.11UN	0.10UN	0.10UN	0.088UN
Nickel	21.5	17.7	95.8	55.7
Selenium	0.24U	0.22UW	0.86B	0.22U
Silver	0.72U	0.65U	3.3	1.6B
Thallium	0.24U	0.22U	0.23U	0.22U
Tin	3.1U	2.8U	3.0U	2.8U
Vanadium	20.9	13.1	27.1	24.7
Zinc	46.4E	32.8E	276.E	113.E

See Appendix for qualifier definitions

Soil

TABLE AS-1.2
3094-1160
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH94102 0SLW08 C	HMH9410 26SLW09F	HMH9410 26WPW09G	HMH9410 26SLW09J
Lab Sample I.D.	1160011	1160012	1160013	1160014
Antimony	9.8UN	8.0UN	8.5UN	8.8UN
Arsenic	0.36BW	1.1BW	1.2B	1.3BW
Barium	107.	61.1	69.5	66.6
Beryllium	0.71B	0.60B	0.87B	0.29B
Cadmium	0.52U	15.8	8.1	0.48B
Chromium	26.1	33.4	48.8	12.8
Cobalt	10.8B	8.6B	10.5B	5.4B
Copper	19.2	90.0	162.	21.6
Lead	8.5	18.9	25.9	9.3
Mercury	0.11UN	0.092UN	0.098UN	0.089UN
Nickel	21.9	32.2	44.5	21.2
Selenium	0.36BW	0.21U	0.22UW	0.23U
Silver	0.78U	0.79B	1.1B	0.70U
Thallium	0.31B	0.21U	0.22U	0.23U
Tin	3.4U	2.8U	3.8B	3.0U
Vanadium	33.7	28.2	28.3	16.6
Zinc	66.9E	105.E	188.E	47.2E

See Appendix for qualifier definitions

Soil

TABLE AS-1.3
3094-1160
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	HMH9410 26WPWOX1	HMH9410 31SLW11A	HMH9410 31SLW11E	HMH9410 31WPW11D
Lab Sample I.D.	1160016	1160017	1160018	1160020
Antimony	8.6UN	8.0UN	9.5UN	9.1UN
Arsenic	1.2BW	1.6B	1.1BW	1.9B
Barium	63.9	44.4	29.9B	45.6B
Beryllium	0.33B	0.55B	0.40B	0.24U
Cadmium	4.3	0.42U	0.57B	0.56B
Chromium	34.3	48.9	26.6	25.7
Cobalt	9.7B	13.2	4.5B	7.6B
Copper	62.3	450.	214.	135.
Lead	13.0	19.9	33.5	21.0
Mercury	0.11UN	0.10UN	0.10UN	0.096UN
Nickel	29.2	61.0	24.7	26.3
Selenium	0.23U	0.21UW	0.25UW	0.24U
Silver	0.68U	0.63U	0.75U	0.72U
Thallium	0.25B	0.27BW	0.25U	0.24U
Tin	3.0U	2.7U	4.2B	3.1U
Vanadium	38.8	27.7	14.6	27.3
Zinc	185.E	93.9E	46.5E	50.1E

See Appendix for qualifier definitions

TABLE TCLP 1.0
3094-1340
EAS
TCLP RESULTS

134001

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Sample ID: **HMH941121SLW25A** (VBLKDU)							
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.02		98	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	92	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
Sample ID: **HMH941121SLW25A** (SBLKYH)							
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5
*Cannot be separated							
Sample ID: **HMH941121SLW25A** (PBLK23)							
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
Sample ID: **HMH941121SLW25A** (BLANK TL 222882)							
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1
Sample ID: **HMH941121SLW25A**							
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.316		86	0.008	U	0.2	100
Cadmium	0.002	U	88	0.002	U	0.005	1
Chromium	0.003	B	85	0.003	U	0.01	5
Lead	0.017	U	83	0.017	U	0.1	5
Mercury	0.002	U	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 2.0
3094-1340
EAS
TCLP RESULTS

1340002

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: **HMH941121WPW25C** (VBLKDW)						
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.1		98	0.01	U	0.01	200
Tetrachloroethylene	0.007		92	0.005	U	0.005	0.7
Trichloroethylene	0.024		99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
	Sample ID: **HMH941121WPW25C** (SBLKYH)						
Semivolatiles							
1,4-Dichlorobenzene	0.10	U	59	0.02	U	0.10	7.5
Hexachloroethane	0.10	U	53	0.02	U	0.10	3
Nitrobenzene	0.10	U	87	0.02	U	0.10	2
Hexachlorobutadiene	0.10	U	51	0.02	U	0.10	0.5
2,4,6-Trichlorophenol	0.10	U	87	0.02	U	0.10	2
2,4,5-Trichlorophenol	0.50	U	88	0.10	U	0.50	400
2,4-Dinitrotoluene	0.10	U	111	0.02	U	0.10	0.13
Hexachlorobenzene	0.10	U	86	0.02	U	0.10	0.13
Pentachlorophenol	0.50	U	84	0.10	U	0.50	100
2-Methylphenol	0.50		77	0.02	U	0.10	200
3 & 4-Methylphenol*	1.2		69	0.02	U	0.10	200
Pyridine	0.29		N/S	0.02	U	0.10	5
*Cannot be separated							
	Sample ID: **HMH941121WPW25C** (PBLK23)						
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
	Sample ID: **HMH941121WPW25C** (BLANK TL 2228882)						
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1
	Sample ID: **HMH941121WPW25C**						
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.394		86	0.008	U	0.2	100
Cadmium	5.71		88	0.002	U	0.005	1
Chromium	0.117		85	0.003	U	0.01	5
Lead	11.2		83	0.017	U	0.1	5
Mercury	0.002	U	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 3.0
3094-1340
EAS
TCLP RESULTS

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: **HMH941121SLW25E** (VBLKDW)						
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.13		98	0.01	U	0.01	200
Tetrachloroethylene	0.026		92	0.005	U	0.005	0.7
Trichloroethylene	0.008		99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
	Sample ID: **HMH941121SLW25E** (SBLKYH)						
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: **HMH941121SLW25E** (PBLK23)						
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
	Sample ID: **HMH941121SLW25E** (BLANK TL 222882)						
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1
	Sample ID: **HMH941121SLW25E**						
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.376		86	0.008	U	0.2	100
Cadmium	0.019		88	0.002	U	0.005	1
Chromium	0.005	B	85	0.003	U	0.01	5
Lead	0.028	B	83	0.017	U	0.1	5
Mercury	0.008	B	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 4.0
3094-1340
EAS
TCLP RESULTS

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: **HMH941121SLWX03** (VBLKDU)						
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.035		98	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	92	0.005	U	0.005	0.7
Trichloroethylene	0.002	J	99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
	Sample ID: **HMH941121SLWX03** (SBLKYH)						
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: **HMH941121SLWXO3** (PBLK23)						
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
	Sample ID: **HMH941121SLWXO3** (BLANK TL 222882)						
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1
	Sample ID: **HMH941121SLWXO3**						
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.412		86	0.008	U	0.2	100
Cadmium	0.002	U	88	0.002	U	0.005	1
Chromium	0.002	U	85	0.003	U	0.01	5
Lead	0.017	U	83	0.017	U	0.1	5
Mercury	0.002	U	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 5.0
3094-1340
EAS
TCLP RESULTS

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Sample ID: **HMH941115SLW24H** (VBLKGJ)							
Volatiles							
Benzene	0.002	J	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.051		98	0.01	U	0.01	200
Tetrachloroethylene	0.15		92	0.005	U	0.005	0.7
Trichloroethylene	0.16		99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
Sample ID: **HMH941115SLW24H** (SBLKYH)							
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5
*Cannot be separated							
Sample ID: **HMH941115SLW24H** (PBLK23)							
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
Sample ID: **HMH941115SLW24H** (BLANK TL 2227610)							
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1
Sample ID: **HMH941115SLW24H**							
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.356		88	0.008	U	0.2	100
Cadmium	0.003	B	88	0.002	U	0.005	1
Chromium	0.003	B	85	0.003	U	0.01	5
Lead	0.047	B	83	0.017	U	0.1	5
Mercury	0.002	U	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 6.0
3094-1340
EAS
TCLP RESULTS

Sample ID: **HMH941121SLW24B** (VBLKDU)

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.01	U	98	0.01	U	0.01	200
Tetrachloroethylene	0.008		92	0.005	U	0.005	0.7
Trichloroethylene	0.005		99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7

Sample ID: **HMH941121SLW24B** (SBLKYH)

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5

*Cannot be separated

Sample ID: **HMH941121SLW24B** (PBLK23)

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5

Sample ID: **HMH941121SLW24B** (BLANK TL 2227610)

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1

Sample ID: **HMH941121SLW24B**

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.407		86	0.008	U	0.2	100
Cadmium	0.003	B	88	0.002	U	0.005	1
Chromium	0.003	B	85	0.003	U	0.01	5
Lead	0.056	B	83	0.017	U	0.1	5
Mercury	0.002	U	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 7.0
3094-1340
EAS
TCLP RESULTS

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Sample ID: **HMH941122SLW27B** (VBLKDW)							
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.001	J	97	0.005	U	0.005	6
2-Butanone	0.01	U	98	0.01	U	0.01	200
Tetrachloroethylene	0.005		92	0.005	U	0.005	0.7
Trichloroethylene	0.006		99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
Sample ID: **HMH941122SLW27B** (SBLKGH)							
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5
*Cannot be separated							
Sample ID: **HMH941122SLW27B** (PBLK32)							
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
Sample ID: **HMH941122SLW27B** (BLANK TL 2228882)							
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1
Sample ID: **HMH941122SLW27B**							
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.452		86	0.008	U	0.2	100
Cadmium	0.002	U	88	0.002	U	0.005	1
Chromium	0.004	B	85	0.003	U	0.01	5
Lead	0.017	U	83	0.017	U	0.1	5
Mercury	0.002	U	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 8.0
3094-1340
EAS
TCLP RESULTS

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Sample ID: **HMH941122SLW27G** (VBLKDW)							
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.16		98	0.01	U	0.01	200
Tetrachloroethylene	0.015		92	0.005	U	0.005	0.7
Trichloroethylene	0.011		99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
Sample ID: **HMH941122SLW27G** (SBLKGH)							
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5
*Cannot be separated							
Sample ID: **HMH941122SLW27G** (PBLK32)							
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
Sample ID: **HMH941122SLW27G** (BLANK TL 2228882)							
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1
Sample ID: **HMH941122SLW27G**							
Metals							
Arsenic	0.027	U	88	0.027	U	0.3	5
Barium	0.400		86	0.008	U	0.2	100
Cadmium	0.027		88	0.002	U	0.005	1
Chromium	0.011		85	0.003	U	0.01	5
Lead	0.086	B	83	0.017	U	0.1	5
Mercury	0.002	U	96	0.002	U	0.002	0.2
Selenium	0.047	U	90	0.047	U	0.5	1
Silver	0.003	U	84	0.003	U	0.01	5

See Appendix for qualifier definition

TABLE TCLP 9.0
3094-1340
EAS
TCLP RESULTS

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Sample ID: **VBLKDW**							
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.01	U	98	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	92	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
Sample ID: **VBLKDU**							
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	97	0.005	U	0.005	6
2-Butanone	0.01	U	98	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	92	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7
Sample ID: **VBLKGJ**							
Volatiles							
Benzene	0.005	U	94	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	97	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.001	J	97	0.005	U	0.005	6
2-Butanone	0.01	U	98	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	92	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	99	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	87	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	94	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	95	0.005	U	0.005	0.7

See Appendix for qualifier definition

TABLE TCLP 10.0
3094-1340
EAS
TCLP RESULTS

Compound	Sample ID: **SBLKYH** LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5

*Cannot be separated

Compound	Sample ID: **SBLKGH**						
Semivolatiles							
1,4-Dichlorobenzene	0.02	U	59	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	53	0.02	U	0.02	3
Nitrobenzene	0.02	U	87	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	51	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	87	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	88	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	111	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	86	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	84	0.10	U	0.10	100
2-Methylphenol	0.02	U	77	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	69	0.02	U	0.02	200
Pyridine	0.02	U	N/S	0.02	U	0.02	5

*Cannot be separated

TABLE TCLP 11.0
3094-1340
EAS
TCLP RESULTS

Compound	LEACHATE RESULTS as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: **PBLK32**						
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
	Sample ID: **PBLK23**						
Pesticides							
Chlordane	0.001	U	N/S	0.001	U	0.001	0.03
Endrin	0.0005	U	69	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	71	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	72	0.00025	U	0.00025	0.008
Lindane	0.00025	U	75	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	N/S	0.005	U	0.005	0.5
	Sample ID: **BLANK TL 2228882**						
Herbicides							
2,4-D	0.001	U		0.005	U	0.005	10
Silvex	0.0001	U		0.0005	U	0.0005	1
	Sample ID: **BLANK 2227610**						
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.0005	U		0.0005	U	0.0005	1

TABLE TCLP 1.0
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941019SLWO6G (VBLKAB)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.0009	J	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941019SLWO6G (SBLKPH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941019SLWO6G (PBLK46)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941019SLWO6G (HBLK39)						
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.005	U	58	0.005	U	0.005	1
	Sample ID: HMH941019SLWO6G						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.25		84.6	0.01	U	0.01	100
Cadmium	0.002	U	84.3	0.002	U	0.002	1
Chromium	0.02		84	0.002	B	0.002	5
Lead	0.05		76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** *See Discussion for explanation.*

TABLE TCLP 1.1
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Sample ID: HMH941020W07F (VBLKAB)							
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
Sample ID: HMH941020W07F (SBLKPH)							
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
Sample ID: HMH941020W07F (PBLK46)							
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
Sample ID: HMH941020W07F (HBLK39)							
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.0004	J	58	0.005	U	0.005	1
Sample ID: HMH941020W07F							
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.26		84.6	0.01	U	0.01	100
Cadmium	0.002	B	84.3	0.002	U	0.002	1
Chromium	0.08		84	0.002	B	0.002	5
Lead	0.07	B	76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.2
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941020SLW08 A (VBLKAB)						
Volatiles							
Benzene	**0.005**	**U**	99	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	98	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	94	0.005	U	0.005	100
Chloroform	**0.005**	**U**	104	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	92	0.01	U	0.01	200
Tetrachloroethylene	**0.02**		101	0.005	U	0.005	0.7
Trichloroethylene	**0.005**	**U**	97	0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	100	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	108	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	106	0.005	U	0.005	0.7
	Sample ID: HMH941020SLW08 A (SBLKPH)						
Semi-volatiles							
1,4-Dichlorobenzene	**0.02**	**U**	51	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	52	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	68	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	112	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	144	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	82	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	63	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	44	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	46	0.02	U	0.02	200
Pyridine	**0.02**	**U**	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941020SLW08 A (PBLK46)						
Pesticides							
Chlordane	**0.001**	**U**	97	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	100	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	100	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	100	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	92	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	97	0.005	U	0.005	0.5
	Sample ID: HMH941020SLW08 A (HBLK39)						
Herbicides							
2,4-D	**0.005**	**U**	60	0.005	U	0.005	10
Silvex	**0.0003**	**J**	58	0.005	U	0.005	1
	Sample ID: HMH941020SLW08 A						
Metals							
Arsenic	**0.03**	**U**	85.6	0.03	U	0.03	5
Barium	**0.35**		84.6	0.01	U	0.01	100
Cadmium	**0.15**		84.3	0.002	U	0.002	1
Chromium	**0.13**		84	0.002	B	0.002	5
Lead	**0.04**	**B**	76.7	0.02	U	0.02	5
Mercury	**0.002**	**U**	103.2	0.002	U	0.002	0.2
Selenium	**0.05**	**U**	89	0.05	U	0.05	1
Silver	**0.003**	**U**	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.3
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941019SLW06 D (VBLKAB)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941019SLW06 D (SBLKPH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941019SLW06 D (PBLK46)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941019SLW06 D (HBLK39)						
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.005	U	58	0.005	U	0.005	1
	Sample ID: HMH941019SLW06 D						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.24		84.6	0.01	U	0.01	100
Cadmium	0.002	U	84.3	0.002	U	0.002	1
Chromium	0.02		84	0.002	B	0.002	5
Lead	0.02	U	76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.4
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941020SLW08 C (VBLKAC)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.003	J	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941020SLW08 C (SBLKPH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941020SLW08 C (PBLK46)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941020SLW08 C (HBLK39)						
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.005	U	58	0.005	U	0.005	1
	Sample ID: HMH941020SLW08 C						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.41		84.6	0.01	U	0.01	100
Cadmium	0.002	U	84.3	0.002	U	0.002	1
Chromium	0.002	U	84	0.002	B	0.002	5
Lead	0.02	U	76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.5
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941026SLW09F (VBLKAC)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.002	J	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941026SLW09F (SBLKWH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.003	J	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941026SLW09F (PBLK50)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941026SLW09F (HBLK55)						
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.005	U	58	0.005	U	0.005	1
	Sample ID: HMH941026SLW09F						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.24		84.6	0.01	U	0.01	100
Cadmium	0.25		84.3	0.002	U	0.002	1
Chromium	0.18		84	0.002	B	0.002	5
Lead	0.06	B	76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.6
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941026WPW09G (VBLKAC)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.002	J	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941026WPW09G (SBLKWH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941026WPW09G (PBLK50)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941026WPW09G (HBLK55)						
Herbicides							
2,4-D	0.005	U		0.005	U	0.005	10
Silvex	0.005	U		0.005	U	0.005	1
	Sample ID: HMH941026WPW09G						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.23		84.6	0.01	U	0.01	100
Cadmium	0.03		84.3	0.002	U	0.002	1
Chromium	0.04		84	0.002	B	0.002	5
Lead	0.02	B	76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.7
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941026SLW09J (VBLKAC)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941026SLW09J (SBLKWH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941026SLW09J (PBLK50)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941026SLW09J (HBLK55)						
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.005	U	58	0.005	U	0.005	1
	Sample ID: HMH941026SLW09J						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.35		84.6	0.01	U	0.01	100
Cadmium	0.002	U	84.3	0.002	U	0.002	1
Chromium	0.002	U	84	0.002	B	0.002	5
Lead	0.03	B	76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.8
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941026WPWOX1 (VBLKAC)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941026WPWOX1 (SBLKWH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.002	J	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941026WPWOX1 (PBLK50)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941026WPWOX1 (HBLK55)						
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.005	U	58	0.005	U	0.005	1
	Sample ID: HMH941026WPWOX1						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.23		84.6	0.01	U	0.01	100
Cadmium	0.11		84.3	0.002	U	0.002	1
Chromium	0.04		84	0.002	B	0.002	5
Lead	0.04	B	76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

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TABLE TCLP 1.9
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941031SLW11A (VBLKAH)						
Volatiles							
Benzene	**0.005**	**U**	99	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	98	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	94	0.005	U	0.005	100
Chloroform	**0.005**	**U**	104	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	92	0.01	U	0.01	200
Tetrachloroethylene	**0.005**	**U**	101	0.005	U	0.005	0.7
Trichloroethylene	**0.005**	**U**	97	0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	100	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	108	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	106	0.005	U	0.005	0.7
	Sample ID: HMH941031SLW11A (SBLKKH)						
Semi-volatiles							
1,4-Dichlorobenzene	**0.02**	**U**	51	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	52	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	68	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	112	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	144	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	82	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	63	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	44	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	46	0.02	U	0.02	200
Pyridine	**0.02**	**U**	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941031SLW11A (PBLK63)						
Pesticides							
Chlordane	**0.001**	**U**	97	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	100	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	100	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	100	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	92	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	97	0.005	U	0.005	0.5
	Sample ID: HMH941031SLW11A (HBLK70)						
Herbicides							
2,4-D	**0.005**	**U**	60	0.005	U	0.005	10
Silvex	**0.005**	**U**	58	0.005	U	0.005	1
	Sample ID: HMH941031SLW11A						
Metals							
Arsenic	**0.03**	**U**	85.6	0.03	U	0.03	5
Barium	**0.23**		84.6	0.01	U	0.01	100
Cadmium	**0.01**		84.3	0.002	U	0.002	1
Chromium	**0.16**		84	0.002	B	0.002	5
Lead	**0.02**	**U**	76.7	0.02	U	0.02	5
Mercury	**0.002**	**U**	103.2	0.002	U	0.002	0.2
Selenium	**0.05**	**U**	89	0.05	U	0.05	1
Silver	**0.003**	**U**	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.10
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941031SLW11E (VBLKAH)						
Volatiles							
Benzene	0.005	U	99	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	98	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	94	0.005	U	0.005	100
Chloroform	0.005	U	104	0.005	U	0.005	6
2-Butanone	0.01	U	92	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	101	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	97	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	100	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	108	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	106	0.005	U	0.005	0.7
	Sample ID: HMH941031SLW11E (SBLKKH)						
Semi-volatiles							
1,4-Dichlorobenzene	0.02	U	51	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	52	0.02	U	0.02	3
Nitrobenzene	0.02	U	68	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	112	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	144	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	82	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	63	0.10	U	0.10	100
2-Methylphenol	0.02	U	44	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	46	0.02	U	0.02	200
Pyridine	0.02	U	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941031SLW11E (PBLK63)						
Pesticides							
Chlordane	0.001	U	97	0.001	U	0.001	0.03
Endrin	0.0005	U	100	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	100	0.00025	U	0.00025	0.008
Lindane	0.00025	U	100	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	92	0.0025	U	0.0025	10
Toxaphene	0.005	U	97	0.005	U	0.005	0.5
	Sample ID: HMH941031SLW11E (HBLK70)						
Herbicides							
2,4-D	0.005	U	60	0.005	U	0.005	10
Silvex	0.005	U	58	0.005	U	0.005	1
	Sample ID: HMH941031SLW11E						
Metals							
Arsenic	0.03	U	85.6	0.03	U	0.03	5
Barium	0.23		84.6	0.01	U	0.01	100
Cadmium	0.02		84.3	0.002	U	0.002	1
Chromium	0.06		84	0.002	B	0.002	5
Lead	0.24		76.7	0.02	U	0.02	5
Mercury	0.002	U	103.2	0.002	U	0.002	0.2
Selenium	0.05	U	89	0.05	U	0.05	1
Silver	0.003	U	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.11
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941031WPW11D (VBLKAH)						
Volatiles							
Benzene	**0.005**	**U**	99	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	98	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	94	0.005	U	0.005	100
Chloroform	**0.005**	**U**	104	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	92	0.01	U	0.01	200
Tetrachloroethylene	**0.005**	**U**	101	0.005	U	0.005	0.7
Trichloroethylene	**0.005**	**U**	97	0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	100	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	108	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	106	0.005	U	0.005	0.7
	Sample ID: HMH941031WPW11D (SBLKKH)						
Semi-volatiles							
1,4-Dichlorobenzene	**0.02**	**U**	51	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	52	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	68	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	112	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	144	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	82	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	63	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	44	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	46	0.02	U	0.02	200
Pyridine	**0.02**	**U**	**	0.02	U	0.02	5
*Cannot be separated							
	Sample ID: HMH941031WPW11D (PBLK63)						
Pesticides							
Chlordane	**0.001**	**U**	97	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	100	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	92	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	100	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	100	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	92	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	97	0.005	U	0.005	0.5
	Sample ID: HMH941031WPW11D (HBLK70)						
Herbicides							
2,4-D	**0.005**	**U**	60	0.005	U	0.005	10
Silvex	**0.005**	**U**	58	0.005	U	0.005	1
	Sample ID: HMH941031WPW11D						
Metals							
Arsenic	**0.03**	**U**	85.6	0.03	U	0.03	5
Barium	**0.29**		84.6	0.01	U	0.01	100
Cadmium	**0.02**		84.3	0.002	U	0.002	1
Chromium	**0.12**		84	0.002	B	0.002	5
Lead	**0.08**	**B**	76.7	0.02	U	0.02	5
Mercury	**0.002**	**U**	103.2	0.002	U	0.002	0.2
Selenium	**0.05**	**U**	89	0.05	U	0.05	1
Silver	**0.003**	**U**	74.4	0.003	U	0.003	5

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.12
3094-1160
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	Spike % Rec.	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941019SLW06 D RE (SBLKIH)						
Semi-volatiles							
1,4-Dichlorobenzene	**0.02**	**U**	51	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	52	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	68	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	46	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	112	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	112	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	144	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	82	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	63	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	44	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	46	0.02	U	0.02	200
Pyridine	**0.02**	**U**	**	0.02	U	0.02	5

*Cannot be separated

See Appendix for qualifier definition.
** See Discussion for explanation.

TABLE TCLP 1.0
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941102SLW12B (VBLKDH)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: HMH941102SLW12B (SBLKNH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	[illegible]	
Hexachloroethane	0.02	U	0.02	U		
Nitrobenzene	0.02	U	0.02	U		
Hexachlorobutadiene	0.02	U	0.02	U		
2,4,6-Trichlorophenol	0.02	U	0.02	U		
2,4,5-Trichlorophenol	0.10	U	0.10	U		
2,4-Dinitrotoluene	0.02	U	0.02	U		
Hexachlorobenzene	0.02	U	0.02	U		
Pentachlorophenol	0.10	U	0.10	U		
2-Methylphenol	0.02	U	0.02	U		
3 & 4-Methylphenol*	0.02	U	0.02	U		
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941102SLW12B (PBLK72)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U		0.008
Heptachlor Epoxide	0.00025	U	0.00025	U		0.008
Lindane	0.00025	U	0.00025	U		0.4
Methoxychlor	0.0025	U	0.0025	U		10
Toxaphene	0.005	U	0.005	U		0.5
	Sample ID: HMH941102SLW12B (HBLK70)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	.5	10
Silvex	0.0025	U	0.0025	U	.5	1
	Sample ID: HMH941102SLW12B					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.31		0.01	U	0.01	100
Cadmium	0.005		0.002	U	0.002	1
Chromium	0.02		0.002	U	0.002	5
Lead	0.03	B	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.1
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941103SLW14C (VBLKDH)					
Volatiles						
Benzene	**0.005**	**U**	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	0.005	U	0.005	100
Chloroform	**0.005**	**U**	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	0.01	U	0.01	200
Tetrachloroethylene	**0.08**		0.005	U	0.005	0.7
Trichloroethylene	**0.02**		0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	0.005	U	0.005	0.7
	Sample ID: HMH941103SLW14C (SBLKNC)					
Semi-volatiles						
1,4-Dichlorobenzene	**0.02**	**U**	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	0.02	U	0.02	200
Pyridine	**0.02**	**U**	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941103SLW14C (PBLK72)					
Pesticides						
Chlordane	**0.001**	**U**	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	0.005	U	0.005	0.5
	Sample ID: HMH941103SLW14C (HBLK70)					
Herbicides						
2,4-D	**0.0033**		0.0025	U	0.0025	10
Silvex	**0.0025**	**U**	0.0025	U	0.0025	1
	Sample ID: HMH941103SLW14C					
Metals						
Arsenic	**0.03**	**U**	0.03	U	0.03	5
Barium	**0.40**		0.01	U	0.01	100
Cadmium	**0.005**	**B**	0.002	U	0.002	1
Chromium	**0.01**	**B**	0.002	U	0.002	5
Lead	**0.02**	**U**	0.02	U	0.02	5
Mercury	**0.002**	**U**	0.002	U	0.002	0.2
Selenium	**0.05**	**U**	0.05	U	0.05	1
Silver	**0.003**	**U**	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.2
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941104SLW15D (VBLKDH)					
Volatiles						
Benzene	**0.005**	**U**	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	0.005	U	0.005	100
Chloroform	**0.005**	**U**	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	0.01	U	0.01	200
Tetrachloroethylene	**0.005**	**U**	0.005	U	0.005	0.7
Trichloroethylene	**0.005**	**U**	0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	0.005	U	0.005	0.7
	Sample ID: HMH941104SLW15D (SBLKNH)					
Semi-volatiles						
1,4-Dichlorobenzene	**0.02**	**U**	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	0.02	U	0.02	200
Pyridine	**0.02**	**U**	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941104SLW15D (PBLK72)					
Pesticides						
Chlordane	**0.001**	**U**	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	0.005	U	0.005	0.5
	Sample ID: HMH941104SLW15D (HBLK70)					
Herbicides						
2,4-D	**0.0025**	**U**	0.0025	U	0.0025	10
Silvex	**0.0025**	**U**	0.0025	U	0.0025	1
	Sample ID: HMH941104SLW15D					
Metals						
Arsenic	**0.03**	**U**	0.03	U	0.03	5
Barium	**0.47**		0.01	U	0.01	100
Cadmium	**0.007**		0.002	U	0.002	1
Chromium	**0.11**		0.002	U	0.002	5
Lead	**0.03**	**B**	0.02	U	0.02	5
Mercury	**0.002**	**U**	0.002	U	0.002	0.2
Selenium	**0.05**	**U**	0.05	U	0.05	1
Silver	**0.003**	**U**	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.3
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: CW941103SLW15B (VBLKDH)					
Volatiles						
Benzene	**0.005**	**U**	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	0.005	U	0.005	100
Chloroform	**0.005**	**U**	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	0.01	U	0.01	200
Tetrachloroethylene	**0.005**	**U**	0.005	U	0.005	0.7
Trichloroethylene	**0.005**	**U**	0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	0.005	U	0.005	0.7
	Sample ID: CW941103SLW15B (SBLKNH)					
Semi-volatiles						
1,4-Dichlorobenzene	**0.02**	**U**	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	0.02	U	0.02	200
Pyridine	**0.02**	**U**	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: CW941103SLW15B (PBLK72)					
Pesticides						
Chlordane	**0.001**	**U**	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	0.005	U	0.005	0.5
	Sample ID: CW941103SLW15B (HBLK70)					
Herbicides						
2,4-D	**0.0025**	**U**	0.0025	U	0.0025	10
Silvex	**0.0025**	**U**	0.0025	U	0.0025	1
	Sample ID: CW941103SLW15B					
Metals						
Arsenic	**0.03**	**U**	0.03	U	0.03	5
Barium	**0.25**		0.01	U	0.01	100
Cadmium	**0.006**		0.002	U	0.002	1
Chromium	**0.07**		0.002	U	0.002	5
Lead	**0.02**	**B**	0.02	U	0.02	5
Mercury	**0.002**	**U**	0.002	U	0.002	0.2
Selenium	**0.05**	**U**	0.05	U	0.05	1
Silver	**0.003**	**U**	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.4
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941104SLW16C (VBLKDH)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: HMH941104SLW16C (SBLKNH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941104SLW16C (PBLK72)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: HMH941104SLW16C (HBLK70)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: HMH941104SLW16C					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.34		0.01	U	0.01	100
Cadmium	0.003	B	0.002	U	0.002	1
Chromium	0.01		0.002	U	0.002	5
Lead	0.02	B	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.5
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: CW941107SLW17C (VBLKBT)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.002	J	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: CW941107SLW17C (SBLKXH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: CW941107SLW17C (PBLK85)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: CW941107SLW17C (HBLK83)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: CW941107SLW17C					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.47		0.01	U	0.01	100
Cadmium	0.008		0.002	U	0.002	1
Chromium	0.003	B	0.002	U	0.002	5
Lead	0.05	B	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.6
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: CW941107SLWX02 (VBLKBT)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.001	J	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: CW941107SLWX02 (SBLKXH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: CW941107SLWX02 (PBLK85)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: CW941107SLWX02 (HBLK83)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: CW941107SLWX02					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.37		0.01	U	0.01	100
Cadmium	0.04		0.002	U	0.002	1
Chromium	0.009	B	0.002	U	0.002	5
Lead	0.07	B	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.7
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941109SLW18C (VBLKBT)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.02		0.005	U	0.005	0.7
Trichloroethylene	0.001	J	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: HMH941109SLW18C (SBLKXH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941109SLW18C (PBLK85)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: HMH941109SLW18C (HBLK83)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: HMH941109SLW18C					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.22		0.01	U	0.01	100
Cadmium	0.01		0.002	U	0.002	1
Chromium	0.10		0.002	U	0.002	5
Lead	0.07	B	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.8
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941109WPW19D (VBLKBT)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: HMH941109WPW19D (SBLKXH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941109WPW19D (PBLK85)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: HMH941109WPW19D (HBLK83)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: HMH941109WPW19D					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.29		0.01	U	0.01	100
Cadmium	0.002	U	0.002	U	0.002	1
Chromium	0.01		0.002	U	0.002	5
Lead	0.05	B	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.9
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941111SLW21D (VBLKBT)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.001	J	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: HMH941111SLW21D (SBLKBH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941111SLW21D (PBLK01)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: HMH941111SLW21D (HBLK93)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: HMH941111SLW21D					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.30		0.01	U	0.01	100
Cadmium	0.004	B	0.002	U	0.002	1
Chromium	0.003	B	0.002	U	0.002	5
Lead	0.02	U	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.10
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941114SLW23C (VBLKBT)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: HMH941114SLW23C (SBLKBH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941114SLW23C (PBLK01)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: HMH941114SLW23C (HBLK93)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: HMH941114SLW23C					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.37		0.01	U	0.01	100
Cadmium	0.01		0.002	U	0.002	1
Chromium	0.02		0.002	U	0.002	5
Lead	0.02	U	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.11
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Sample ID: HMH941110SLW20F (VBLKAM)					
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Sample ID: HMH941110SLW20F (SBLKBH)					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Sample ID: HMH941110SLW20F(PBLK01)					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Sample ID: HMH94110SLW20F (HBLK93)					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1
	Sample ID: HMH941110SLW20F					
Metals						
Arsenic	0.03	U	0.03	U	0.03	5
Barium	0.32		0.01	U	0.01	100
Cadmium	0.06		0.002	U	0.002	1
Chromium	0.01		0.002	U	0.002	5
Lead	0.02	U	0.02	U	0.02	5
Mercury	0.002	U	0.002	U	0.002	0.2
Selenium	0.05	U	0.05	U	0.05	1
Silver	0.003	U	0.003	U	0.003	5

See Appendix for qualifier definition.

TABLE TCLP 1.12
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	Method Blank ID: VBLKDH LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Volatiles						
Benzene	**0.005**	**U**	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	0.005	U	0.005	100
Chloroform	**0.005**	**U**	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	0.01	U	0.01	200
Tetrachloroethylene	**0.005**	**U**	0.005	U	0.005	0.7
Trichloroethylene	**0.005**	**U**	0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	0.005	U	0.005	0.7
	Method Blank ID: SBLKNH					
Semi-volatiles						
1,4-Dichlorobenzene	**0.02**	**U**	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	0.02	U	0.02	200
Pyridine	**0.02**	**U**	0.02	U	0.02	5
*Cannot be separated						
	Method Blank ID: PBLK72					
Pesticides						
Chlordane	**0.001**	**U**	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	0.005	U	0.005	0.5
	Method Blank ID: HBLK70					
Herbicides						
2,4-D	**0.0025**	**U**	0.0025	U	0.0025	10
Silvex	**0.0025**	**U**	0.0025	U	0.0025	1

See Appendix for qualifier definition.

TABLE TCLP 1.13
3094-1160A
EAS LABORATORIES
TCLP RESULTS

Compound	LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
	Method Blank ID: VBLKBT					
Volatiles						
Benzene	**0.005**	**U**	0.005	U	0.005	0.5
Carbon Tetrachloride	**0.005**	**U**	0.005	U	0.005	0.5
Chlorobenzene	**0.005**	**U**	0.005	U	0.005	100
Chloroform	**0.005**	**U**	0.005	U	0.005	6
2-Butanone	**0.01**	**U**	0.01	U	0.01	200
Tetrachloroethylene	**0.005**	**U**	0.005	U	0.005	0.7
Trichloroethylene	**0.005**	**U**	0.005	U	0.005	0.5
Vinyl Chloride	**0.01**	**U**	0.01	U	0.01	0.2
1,2-Dichloroethane	**0.005**	**U**	0.005	U	0.005	0.5
1,1-Dichloroethene	**0.005**	**U**	0.005	U	0.005	0.7
	Method Blank ID: SBLKXH					
Semi-volatiles						
1,4-Dichlorobenzene	**0.02**	**U**	0.02	U	0.02	7.5
Hexachloroethane	**0.02**	**U**	0.02	U	0.02	3
Nitrobenzene	**0.02**	**U**	0.02	U	0.02	2
Hexachlorobutadiene	**0.02**	**U**	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	**0.02**	**U**	0.02	U	0.02	2
2,4,5-Trichlorophenol	**0.10**	**U**	0.10	U	0.10	400
2,4-Dinitrotoluene	**0.02**	**U**	0.02	U	0.02	0.13
Hexachlorobenzene	**0.02**	**U**	0.02	U	0.02	0.13
Pentachlorophenol	**0.10**	**U**	0.10	U	0.10	100
2-Methylphenol	**0.02**	**U**	0.02	U	0.02	200
3 & 4-Methylphenol*	**0.02**	**U**	0.02	U	0.02	200
Pyridine	**0.02**	**U**	0.02	U	0.02	5
*Cannot be separated						
	Method Blank ID: PBLK85					
Pesticides						
Chlordane	**0.001**	**U**	0.001	U	0.001	0.03
Endrin	**0.0005**	**U**	0.0005	U	0.0005	0.02
Heptachlor	**0.00025**	**U**	0.00025	U	0.00025	0.008
Heptachlor Epoxide	**0.00025**	**U**	0.00025	U	0.00025	0.008
Lindane	**0.00025**	**U**	0.00025	U	0.00025	0.4
Methoxychlor	**0.0025**	**U**	0.0025	U	0.0025	10
Toxaphene	**0.005**	**U**	0.005	U	0.005	0.5
	Method Blank ID: HBLK83					
Herbicides						
2,4-D	**0.0025**	**U**	0.0025	U	0.0025	10
Silvex	**0.0025**	**U**	0.0025	U	0.0025	1

See Appendix for qualifier definition.

TABLE TCLP 1.14
3094-1150A
EAS LABORATORIES
TCLP RESULTS

Compound	Method Blank ID: VBLKAM LEACHATE RESULTS, as received mg/L	Qualifier	LEACHATE BLANK RESULT, mg/L	Qualifier	Quantitation Limits, mg/L	Regulatory Limit, mg/L
Volatiles						
Benzene	0.005	U	0.005	U	0.005	0.5
Carbon Tetrachloride	0.005	U	0.005	U	0.005	0.5
Chlorobenzene	0.005	U	0.005	U	0.005	100
Chloroform	0.005	U	0.005	U	0.005	6
2-Butanone	0.01	U	0.01	U	0.01	200
Tetrachloroethylene	0.005	U	0.005	U	0.005	0.7
Trichloroethylene	0.005	U	0.005	U	0.005	0.5
Vinyl Chloride	0.01	U	0.01	U	0.01	0.2
1,2-Dichloroethane	0.005	U	0.005	U	0.005	0.5
1,1-Dichloroethene	0.005	U	0.005	U	0.005	0.7
	Method Blank ID: SBLKBH					
Semi-volatiles						
1,4-Dichlorobenzene	0.02	U	0.02	U	0.02	7.5
Hexachloroethane	0.02	U	0.02	U	0.02	3
Nitrobenzene	0.02	U	0.02	U	0.02	2
Hexachlorobutadiene	0.02	U	0.02	U	0.02	0.5
2,4,6-Trichlorophenol	0.02	U	0.02	U	0.02	2
2,4,5-Trichlorophenol	0.10	U	0.10	U	0.10	400
2,4-Dinitrotoluene	0.02	U	0.02	U	0.02	0.13
Hexachlorobenzene	0.02	U	0.02	U	0.02	0.13
Pentachlorophenol	0.10	U	0.10	U	0.10	100
2-Methylphenol	0.02	U	0.02	U	0.02	200
3 & 4-Methylphenol*	0.02	U	0.02	U	0.02	200
Pyridine	0.02	U	0.02	U	0.02	5
*Cannot be separated						
	Method Blank ID: PBLK01					
Pesticides						
Chlordane	0.001	U	0.001	U	0.001	0.03
Endrin	0.0005	U	0.0005	U	0.0005	0.02
Heptachlor	0.00025	U	0.00025	U	0.00025	0.008
Heptachlor Epoxide	0.00025	U	0.00025	U	0.00025	0.008
Lindane	0.00025	U	0.00025	U	0.00025	0.4
Methoxychlor	0.0025	U	0.0025	U	0.0025	10
Toxaphene	0.005	U	0.005	U	0.005	0.5
	Method Blank ID: HBLK93					
Herbicides						
2,4-D	0.0025	U	0.0025	U	0.0025	10
Silvex	0.0025	U	0.0025	U	0.0025	1

See Appendix for qualifier definition.

TABLE CC-1.0
3094-1160A
EAS LABORATORIES
MISCELLANEOUS

Parameter	HMH941102SLW12B	HMH941103SLW14C	HMH941104SLW15D
Reactive Cyanide, mg/Kg*	0.500U	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.0U	10.0U

Parameter	CW941103SLW15B	HMH941104SLW16C	CW941107SLW17C
Reactive Cyanide, mg/Kg*	0.500U	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.0U	10.0U

Parameter	CW941107SLWX02	HMH941109SLW18C	HMH941109WPW19D
Reactive Cyanide, mg/Kg*	0.500U	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.4	10.4

Parameter	HMH941111SLW21D	HMH941110SLW20F
Reactive Cyanide, mg/Kg*	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.0U

*wet basis
See Appendix for qualifier definitions.

TABLE CC-2.0
3094-1160A
EAS LABORATORIES
MISCELLANEOUS

Parameter	HMH941114SLW23C
Cation Exchange Capacity, meq/100 g*	5.60
Reactive Cyanide, mg/Kg*	0.500U
Ignitability	Non-Ignitable
pH, S.U.	7.13
Reactivity	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U
Total Organic Carbon, mg/Kg**	2,240

*wet basis
**dry weight basis

Aqueous

TABLE GC-1.0
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/L.

Client Sample I.D.	Method Blank	EQUIP. BLANK 120694		Quant. Limits with no Dilution
Lab Sample I.D.	120794-B11	1412003		
Method Blank I.D.	PBLK34	PBLK34		
Dilution Factor	1.00	1.00		
alpha-BHC	U	U		0.05
beta-BHC	U	U		0.05
delta-BHC	U	U		0.05
gamma-BHC (Lindane)	U	U		0.05
Heptachlor	U	U		0.05
Aldrin	U	U		0.05
Heptachlor Epoxide	U	U		0.05
Endosulfan I	U	U		0.05
Dieldrin	U	U		0.10
4,4'-DDE	U	U		0.10
Endrin	U	U		0.10
Endosulfan II	U	U		0.10
4,4'-DDD	U	U		0.10
Endosulfan Sulfate	U	U		0.10
4,4'-DDT	U	U		0.10
Methoxychlor	U	U		0.50
Endrin Ketone	U	U		0.10
Endrin Aldehyde	U	U		0.10
alpha-Chlordane	U	U		0.05
gamma-Chlordane	U	U		0.05
Toxaphene	U	U		5.0
Aroclor-1016	U	U		1.0
Aroclor-1221	U	U		2.0
Aroclor-1232	U	U		1.0
Aroclor-1242	U	U		1.0
Aroclor-1248	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		12/07/94		
Date Extracted	12/07/94	12/07/94		
Date Analyzed	12/12/94	12/13/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-1.1
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/L.

Client Sample I.D.	Method Blank	EQUIP. BL ANK 120794	EQUIP. BL ANK 120894	Quant. Limits with no Dilution
Lab Sample I.D.	120994-B05	1412009	1412015	
Method Blank I.D.	PBLK40	PBLK40	PBLK40	
Dilution Factor	1.00	1.00	1.05	
alpha-BHC	U	U	U	0.05
beta-BHC	U	U	U	0.05
delta-BHC	U	U	U	0.05
gamma-BHC (Lindane)	U	U	U	0.05
Heptachlor	U	U	U	0.05
Aldrin	U	U	U	0.05
Heptachlor Epoxide	U	U	U	0.05
Endosulfan I	U	U	U	0.05
Dieldrin	U	U	U	0.10
4,4'-DDE	U	U	U	0.10
Endrin	U	U	U	0.10
Endosulfan II	U	U	U	0.10
4,4'-DDD	U	U	U	0.10
Endosulfan Sulfate	U	U	U	0.10
4,4'-DDT	U	U	U	0.10
Methoxychlor	U	U	U	0.50
Endrin Ketone	U	U	U	0.10
Endrin Aldehyde	U	U	U	0.10
alpha-Chlordane	U	U	U	0.05
gamma-Chlordane	U	U	U	0.05
Toxaphene	U	U	U	5.0
Aroclor-1016	U	U	U	1.0
Aroclor-1221	U	U	U	2.0
Aroclor-1232	U	U	U	1.0
Aroclor-1242	U	U	U	1.0
Aroclor-1248	U	U	U	1.0
Aroclor-1254	U	U	U	1.0
Aroclor-1260	U	U	U	1.0
Date Received		12/08/94	12/09/94	
Date Extracted	12/09/94	12/09/94	12/09/94	
Date Analyzed	12/15/94	12/15/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-1.2
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/L.

Client Sample I.D.	Method Blank	EQUIP. BL ANK 120994		Quant. Limits with no Dilution
Lab Sample I.D.	121494-B12	1412016		
Method Blank I.D.	PBLK52	PBLK52		
Dilution Factor	1.00	1.00		
alpha-BHC	U	U		0.05
beta-BHC	U	U		0.05
delta-BHC	U	U		0.05
gamma-BHC (Lindane)	U	U		0.05
Heptachlor	U	U		0.05
Aldrin	U	U		0.05
Heptachlor Epoxide	U	U		0.05
Endosulfan I	U	U		0.05
Dieldrin	U	U		0.10
4,4'-DDE	U	U		0.10
Endrin	U	U		0.10
Endosulfan II	U	U		0.10
4,4'-DDD	U	U		0.10
Endosulfan Sulfate	U	U		0.10
4,4'-DDT	U	U		0.10
Methoxychlor	U	U		0.50
Endrin Ketone	U	U		0.10
Endrin Aldehyde	U	U		0.10
alpha-Chlordane	U	U		0.05
gamma-Chlordane	U	U		0.05
Toxaphene	U	U		5.0
Aroclor-1016	U	U		1.0
Aroclor-1221	U	U		2.0
Aroclor-1232	U	U		1.0
Aroclor-1242	U	U		1.0
Aroclor-1248	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		12/12/94		
Date Extracted	12/14/94	12/14/94		
Date Analyzed	12/30/94	12/30/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.3
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	CW94120 7SLW30C		Quant. Limits with no Dilution
Lab Sample I.D.	121694-B08	1412006		
Method Blank I.D.	PBLK56	PBLK56		
Dilution Factor	1.00	1.32		
alpha-BHC	U	U		1.7
beta-BHC	U	U		1.7
delta-BHC	U	U		1.7
gamma-BHC (Lindane)	U	U		1.7
Heptachlor	U	U		1.7
Aldrin	U	U		1.7
Heptachlor Epoxide	U	U		1.7
Endosulfan I	U	U		1.7
Dieldrin	U	U		3.3
4,4'-DDE	U	U		3.3
Endrin	U	U		3.3
Endosulfan II	U	U		3.3
4,4'-DDD	U	U		3.3
Endosulfan Sulfate	U	U		3.3
4,4'-DDT	U	U		3.3
Methoxychlor	U	U		17
Endrin Ketone	U	U		3.3
Endrin Aldehyde	U	U		3.3
alpha-Chlordane	U	U		1.7
gamma-Chlordane	U	U		1.7
Toxaphene	U	U		170
Aroclor-1016	U	U		33
Aroclor-1221	U	U		67
Aroclor-1232	U	U		33
Aroclor-1242	U	U		33
Aroclor-1248	U	U		33
Aroclor-1254	U	U		33
Aroclor-1260	U	U		33
Date Received		12/08/94		
Date Extracted	12/16/94	12/16/94		
Date Analyzed	01/04/95	01/04/95		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.4
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	CW94120 6SLW29E	CW94120 6SLW29E DL	Quant. Limits with no Dilution
Lab Sample I.D.	121394-B07	1412002	1412002DL	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.00	1.19	11.9	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	2.0	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	110PD	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	97P	U	33
Aroclor-1254	U	500	840D	33
Aroclor-1260	U	280P	670D	33
Date Received		12/07/94	12/07/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/10/95	01/11/95	01/13/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.5
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94120 7SLWX04	CW94120 7SLW31E	CW94120 7SLW30G	Quant. Limits with no Dilution
Lab Sample I.D.	1412004	1412005	1412007	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.19	1.23	1.14	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.14JP	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	U	U	33
Aroclor-1254	59	35J	74	33
Aroclor-1260	82	U	54	33
Date Received	12/08/94	12/08/94	12/08/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/11/95	01/11/95	01/11/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.6
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94120 7WPW30E	CW94120 7WPW30E DL	CW94120 7SLW28D	Quant. Limits with no Dilution
Lab Sample I.D.	1412008	1412008DL	1412010	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	7.58	75.8	1.30	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	1.3J	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	11P	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	1200P	U	U	33
Aroclor-1254	5500	9000D	U	33
Aroclor-1260	3500	5900D	U	33
Date Received	12/08/94	12/08/94	12/08/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/18/95	01/14/95	01/11/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.7
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94120 8SLW32C			Quant. Limits with no Dilution
Lab Sample I.D.	1412011			
Method Blank I.D.	PBLK45			
Dilution Factor	1.35			
alpha-BHC	U			1.7
beta-BHC	U			1.7
delta-BHC	U			1.7
gamma-BHC (Lindane)	U			1.7
Heptachlor	U			1.7
Aldrin	U			1.7
Heptachlor Epoxide	U			1.7
Endosulfan I	U			1.7
Dieldrin	U			3.3
4,4'-DDE	U			3.3
Endrin	U			3.3
Endosulfan II	U			3.3
4,4'-DDD	U			3.3
Endosulfan Sulfate	U			3.3
4,4'-DDT	U			3.3
ethoxychlor	U			17
ndrin Ketone	U			3.3
Endrin Aldehyde	U			3.3
alpha-Chlordane	U			1.7
gamma-Chlordane	U			1.7
Toxaphene	U			170
Aroclor-1016	U			33
Aroclor-1221	U			67
Aroclor-1232	U			33
Aroclor-1242	U			33
Aroclor-1248	U			33
Aroclor-1254	U			33
Aroclor-1260	U			33
Date Received	12/09/94			
Date Extracted	12/13/94			
Date Analyzed	01/14/95			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.8
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	CW94120 8SLW32E	CW94120 8SLR12F	Quant. Limits with no Dilution
Lab Sample I.D.	121594-B07	1412012	1412013	
Method Blank I.D.	PBLK51	PBLK51	PBLK51	
Dilution Factor	1.00	1.22	1.14	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
drin Ketone	U	U	U	3.3
drin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	U	U	33
Aroclor-1254	U	360P	U	33
Aroclor-1260	U	170	U	33
Date Received		12/09/94	12/09/94	
Date Extracted	12/15/94	12/15/94	12/15/94	
Date Analyzed	01/13/95	01/13/95	01/13/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.9
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94120 8SLR12H	CW94120 8SLR12H DL	CW94120 9SLW33D	Quant. Limits with no Dilution
Lab Sample I.D.	1412014	1412014DL	1412017	
Method Blank I.D.	PBLK51	PBLK51	PBLK51	
Dilution Factor	1.08	10.8	1.10	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	0.89J	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	2.2JP	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	670	990D	U	33
Aroclor-1254	1700P	3100D	31J	33
Aroclor-1260	1500	2200D	U	33
Date Received	12/09/94	12/09/94	12/12/94	
Date Extracted	12/15/94	12/15/94	12/15/94	
Date Analyzed	01/13/95	01/18/95	01/13/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.10
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94121 2SLW35D	CW94121 3SLW37D	CW94121 3SLW37G	Quant. Limits with no Dilution
Lab Sample I.D.	1412018	1412019	1412020	
Method Blank I.D.	PBLK51	PBLK51	PBLK51	
Dilution Factor	1.32	1.05	1.12	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	3.0JP	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	U	230P	33
Aroclor-1254	21JP	U	950	33
Aroclor-1260	U	U	330	33
Date Received	12/14/94	12/14/94	12/14/94	
Date Extracted	12/15/94	12/15/94	12/15/94	
Date Analyzed	01/13/95	01/13/95	01/13/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.11
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94121 3SLW37G DL			Quant. Limits with no Dilution
Lab Sample I.D.	1412020DL			
Method Blank I.D.	PBLK51			
Dilution Factor	11.2			
alpha-BHC	U			1.7
beta-BHC	U			1.7
delta-BHC	U			1.7
gamma-BHC (Lindane)	U			1.7
Heptachlor	U			1.7
Aldrin	U			1.7
Heptachlor Epoxide	U			1.7
Endosulfan I	U			1.7
Dieldrin	U			3.3
4,4'-DDE	U			3.3
Endrin	U			3.3
Endosulfan II	U			3.3
4,4'-DDD	U			3.3
Endosulfan Sulfate	U			3.3
4,4'-DDT	U			3.3
Methoxychlor	U			17
Endrin Ketone	U			3.3
Endrin Aldehyde	U			3.3
alpha-Chlordane	U			1.7
gamma-Chlordane	U			1.7
Toxaphene	U			170
Aroclor-1016	U			33
Aroclor-1221	U			67
Aroclor-1232	U			33
Aroclor-1242	U			33
Aroclor-1248	U			33
Aroclor-1254	1200D			33
Aroclor-1260	930PD			33
Date Received	12/14/94			
Date Extracted	12/15/94			
Date Analyzed	01/18/95			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE MISC-1.0
3094-1412
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	121394	121394	121394	
Compound	Method Blank	EB 120794	EB 120894	Quantitation Limits with no Dilution
2,4-D	U	U	U	1
2,4,5-TP	U	U	U	0.1
2,4,5-T	U	U	U	0.1
Dalapon	U	U	U	1
Dicamba	U	U	U	0.1
MCPP	U	U	U	50
MCPA	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	1
2,4-DB	U	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

T3

Soil

TABLE MISC-1.1
3094-1412
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
		14 12004	2005	2006	2007	2010	
Method Blank I.D.	121994	121994	121994	121994	121994	121994	
		CW	CW	CW	CW	CW	Quantitation
	Method	941207	941207	941207	941207	941207	Limits with no
Compound	Blank	SLWX04	SLW31E	SLW30C	SLW30G	SLW28D	Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
e: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1412
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
		2005	2011	2012	2013	2014	
Method Blank I.D.	121994	121994	121994	121994	121994	121994	
		CW	CW	CW	CW	CW	
	Method	941207	941208	941208	941208	941208	Quantitation Limits with no
Compound	Blank	WPW30E	SLW32C	SLW32E	SLR12F	SLR12H	Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.3
3094-1412
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
		1013	1619	1020	1017	
Method Blank I.D.	122394	122394	122394	122394	122394	
		CW	CW	CW	CW	Quantitation
	Method	941212	941213	941213	941209	Limits with no
Compound	Blank	SLW35D	SLW37D	SLW37G	SLW33D	Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE CC-1.0
3094-1412
EAS LABORATORIES
MISCELLANEOUS

Parameter	1412006 CW941207SLW30C
Cation Exchange Capacity, meq/100 g*	4.01
Reactive Cyanide, mg/Kg*	<0.500
Ignitability	Non-Ignitable
pH, S.U.	6.92
Reactivity	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0
Total Organic Carbon, mg/Kg**	13,650

*wet weight basis

**dry weight basis

Aqueous

TABLE AS-1.0
3094-1412
EAS LABORATORIES
APPENDIX IX METALS

All values are ug/L.

Client Sample I.D.	EQUIP. BL ANK 120694	EQUIP. BL ANK 120794	EQUIP. BL ANK 120894	EQUIP. BL ANK 120994
Lab Sample I.D.	1412003	1412009	1412015	1412016
Antimony	38.0U	38.0U	38.0U	38.0U
Arsenic	1.0U	1.0U	1.0U	1.0U
Barium	8.0U	8.0U	8.0U	8.0U
Beryllium	1.0U	1.0U	1.0U	1.0U
Cadmium	2.0U	2.0U	2.0U	2.0U
Chromium	2.0U	2.0U	2.0U	2.0U
Cobalt	3.0U	3.0U	3.0U	3.0U
Copper	2.0U	2.0U	2.0U	2.0U
Lead	1.0U	1.0U	1.0U	1.0U
Mercury	0.20U	0.20U	0.20U	0.20U
Nickel	8.0U	8.0U	8.0U	8.0U
Selenium	1.0U	1.0U	1.0U	1.0U
Silver	3.0U	3.0U	3.0U	3.0U
Thallium	1.0U	1.0U	1.0U	1.0U
Tin	13.0U	13.0U	13.0U	13.0U
Vanadium	6.0U	6.0U	6.0U	6.0U
Zinc	12.0B	24.8	16.8B	13.0B

See Appendix for qualifier definitions

Soil

TABLE AS-1.1
3094-1412
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	CW94120 6SLW29E	CW94120 7SLWX04	CW94120 7SLW31E	CW94120 7SLW30C
Lab Sample I.D.	1412002	1412004	1412005	1412006
Antimony	9.3U	9.2U	9.5U	10.8U
Arsenic	0.39B	1.9B	7.5	2.4B
Barium	13.2B	30.2B	32.2B	61.6
Beryllium	0.24U	0.24U	0.25B	0.49B
Cadmium	2.6	0.48U	0.95B	0.57U
Chromium	11.5	12.7	13.4	23.3
Cobalt	2.0B	5.3B	3.8B	13.7B
Copper	54.6	50.9	88.7	19.3
Lead	6.5	7.5	50.1	8.8
Mercury	0.10U	0.12U	0.10U	0.14U
Nickel	5.7B	13.4	10.2	19.2
Selenium	0.24U	0.24U	0.25U	0.28U
Silver	0.73U	0.72U	0.75U	0.85U
Thallium	0.24U	0.24U	0.25U	0.28B
Tin	3.2UN	3.1UN	3.2UN	3.7UN
Vanadium	6.2B	15.0	14.0	35.5
Zinc	84.8E	86.1E	188.E	65.4E

See Appendix for qualifier definitions

Soil

TABLE AS-1.2
3094-1412
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	CW94120 7SLW30G	CW94120 7WPW30E	CW94120 7SLW28D	CW94120 8SLW32C
Lab Sample I.D.	1412007	1412008	1412010	1412011
Antimony	9.0U	9.9U	8.5U	10.1U
Arsenic	1.2B	2.8	1.2B	2.4B
Barium	56.7	260.	28.9B	70.2
Beryllium	0.24U	0.43B	0.22U	1.0B
Cadmium	0.69B	29.1	0.45U	0.53U
Chromium	12.9	220.	18.1	24.4
Cobalt	3.8B	11.0B	3.8B	12.2B
Copper	19.5	1070	95.9	19.8
Lead	11.7	541.	13.4	9.6
Mercury	0.11U	0.30	0.26	0.13U
Nickel	11.6	25.0	9.2	20.0
Selenium	0.24U	6.3	0.22U	0.27U
Silver	0.71U	0.94B	0.67U	8.8
Thallium	0.24U	0.26B	0.22U	0.27UW
Tin	3.1UN	3.4UN	2.9UN	3.5UN
Vanadium	18.0	23.9	11.5	31.8
Zinc	103.E	838.E	194.E	68.4E

See Appendix for qualifier definitions

Soil

TABLE AS-1.3
3094-1412
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	CW94120 8SLW32E	CW94120 8SLR12F	CW94120 8SLR12H	CW94120 9SLW33D
Lab Sample I.D.	1412012	1412013	1412014	1412017
Antimony	9.0U	8.7U	8.3U	8.2U
Arsenic	2.0B	1.4B	3.7	2.4
Barium	44.1B	26.3B	61.9	34.0B
Beryllium	0.54B	0.27B	0.42B	0.28B
Cadmium	1.8	0.46U	2.0	0.43U
Chromium	20.6	7.4	21.0	10.0
Cobalt	6.5B	4.3B	9.3B	3.8B
Copper	51.3	10.8	35.7	28.2
Lead	19.9	7.8	12.8	11.3
Mercury	0.11U	0.082U	0.10U	0.10U
Nickel	14.9	8.6B	15.9	6.6B
Selenium	0.29B	0.23U	0.22U	0.21B
Silver	0.72U	0.69U	0.66U	0.64U
Thallium	0.24U	0.23U	0.22U	0.21U
Tin	3.1UN	3.0UN	2.8UN	2.8UN
Vanadium	18.6	11.5	14.9	9.3B
Zinc	122.E	31.6E	103.E	54.2E

e Appendix for qualifier definitions

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Soil

TABLE AS-1.4
3094-1412
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	CW94121 2SLW35D	CW94121 3SLW37D	CW94121 3SLW37G	
Lab Sample I.D.	1412018	1412019	1412020	
Antimony	10.3U	8.1U	8.5U	
Arsenic	6.5	2.4	1.7B	
Barium	149.	56.2	44.7B	
Beryllium	0.61B	0.50B	0.58B	
Cadmium	1.6	0.43U	0.45U	
Chromium	23.0	17.4	11.0	
Cobalt	6.2B	6.2B	8.2B	
Copper	88.5	21.6	16.5	
Lead	785.	7.8	12.2	
Mercury	0.33	0.086U	0.11U	
Nickel	15.2	18.0	19.3	
Selenium	0.90B	0.21U	0.22U	
Silver	0.82U	0.64U	0.67U	
Thallium	0.27U	0.21U	0.22U	
Tin	3.5UN	2.8UN	2.9UN	
Vanadium	28.5	23.7	16.8	
Zinc	314.E	54.8E	50.7E	

See Appendix for qualifier definitions

TABLE CC-2.0
3094-1412
EAS LABORATORIES
MISCELLANEOUS

Parameter	CW941206SLW39E	CW941207SLWX04	CW941207SLW31E
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	<10.0

Parameter	CW941207SLW30G	CW941207WPW30E	CW941207SLW28D
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	<10.0

Parameter	CW941208SLW32C	CW941208SLW32E	CW941208SLR12F
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	<10.0

Parameter	CW941208SLR12H	CW941209SLW33D	CW941212SLW35D
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	18.4

Parameter	CW941213SLW37D	CW941213SLW37G
Reactive Cyanide, mg/Kg*	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0

*dry weight basis

TABLE CC-1.0
3094-1160
EAS LABORATORIES
MISCELLANEOUS

Parameter	HMH941019SLW06G	HMH941020W07F	HMH941020SLW08A
Reactive Cyanide, mg/Kg*	0.500U	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.0U	10.0U

Parameter	HMH941019SLW06D	HMH941020SLW08C	HMH941026SLW09F
Reactive Cyanide, mg/Kg*	0.500U	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.0U	10.0U

Parameter	HMH941026WPW09G	HMH941026SLW09J	HMH941026WPW0X1
Reactive Cyanide, mg/Kg*	0.500U	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.0U	12.0

Parameter	HMH941031SLW11A	HMH941031WPW11D
Reactive Cyanide, mg/Kg*	0.500U	0.500U
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U	10.0U

*dry weight basis

See Appendix for qualifier definitions.

TABLE CC-2.0
3094-1160
EAS LABORATORIES
MISCELLANEOUS

Parameter	HMH941031SLW11E
Cation Exchange Capacity, meq/100 g	4.0
Reactive Cyanide, mg/Kg*	0.500U
Ignitability	Non-Ignitable
pH, S.U.	7.71
Reactivity	Non-Reactive
Reactive Sulfide, mg/Kg*	10.0U
Total Organic Carbon, mg/Kg*	2,990

*dry weight basis

See Appendix for qualifier definitions.

TABLE CC-1.0
3094-1340
EAS LABORATORIES
MISCELLANEOUS

Parameter	HMH941121SLW25A	HMH941121WPW25C
Reactive Cyanide, mg/Kg*	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0

Parameter	HMH941121SLW25E	HMH941121SLWX03
Reactive Cyanide, mg/Kg*	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0

Parameter	HMH941115SLW24H	HMH941115SLW24B
Reactive Cyanide, mg/Kg*	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0

Parameter	HMH941122SLW27B	HMH941122SLW27G
Reactive Cyanide, mg/Kg*	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0

*dry weight basis.

Sample: CW941201SLF10B

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406422A
Lab Sample ID: 9406422
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.0	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.6	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	0.60	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLF10A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406421A
Lab Sample ID: 9406421
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.2	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.0	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	0.68	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	6.5	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.99	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	6.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: 7
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(m.n) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403427B
Lab Sample ID: 9403427
Date Received: 06-23-94
Date Analyzed: 06-23-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5.1	J,B
67-64-1	Acetone	710	E
108-05-4	Vinyl Acetate	10	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.1	J
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	460	E
71-55-6	1,1,1-Trichloroethane	1.7	J
56-23-5	Carbon Tetrachloride	10	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-01-6	Trichloroethene	36	
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	1.2	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
591-78-6	2-Hexanone	240	E
108-10-1	4-Methyl-2-Pentanone	780	E
127-18-4	Tetrachloroethene	3.6	J
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-88-3	Toluene	250	E
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	670	E
100-42-5	Styrene	360	E
108-38-3/106-42-3	m/p/o-Xylene (total)	1,200	E
110-75-8	2-Chloroethylvinyl ether	10	U

DB

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: 7
Matrix: Solid
Sample Vol: 100 UL (4 G to 10 Mls)
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403427E
Lab Sample ID: 9403427
Date Received: 06-23-94
Date Analyzed: 06-23-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	1,250	U
74-83-9	Bromomethane	1,250	U
75-01-4	Vinyl Chloride	1,250	U
75-00-3	Chloroethane	1,250	U
75-09-2	Methylene Chloride	1,250	U
67-64-1	Acetone	940	J,D
108-05-4	Vinyl Acetate	1,250	U
75-15-0	Carbon Disulfide	1,250	U
75-35-4	1,1-Dichloroethene	1,250	U
75-34-3	1,1-Dichloroethane	1,250	U
156-60-5	Trans-1,2-Dichloroethene	1,250	U
156-59-4	Cis-1,2-Dichloroethene	1,250	U
67-66-3	Chloroform	1,250	U
107-06-2	1,2-Dichloroethane	1,250	U
78-93-3	2-Butanone	1,400	D
71-55-6	1,1,1-Trichloroethane	1,250	U
56-23-5	Carbon Tetrachloride	1,250	U
75-27-4	Bromodichloromethane	1,250	U
78-87-5	1,2-Dichloropropane	1,250	U
10061-02-6	Trans-1,3 Dichloropropene	1,250	U
79-01-6	Trichloroethene	640	J,D
124-48-1	Dibromochloromethane	1,250	U
79-00-5	1,1,2-Trichloroethane	1,250	U
71-43-2	Benzene	1,250	U
10061-01-5	Cis-1,3-Dichloropropene	1,250	U
75-25-2	Bromoform	1,250	U
591-78-6	2-Hexanone	1,200	J,D
108-10-1	4-Methyl-2-Pentanone	33,000	D,E
127-18-4	Tetrachloroethene	1,250	U
79-34-5	1,1,2,2-Tetrachloroethane	1,250	U
108-88-3	Toluene	14,000	D
108-90-7	Chlorobenzene	1,250	U
100-41-4	Ethyl Benzene	47,000	D,E
100-42-5	Styrene	26,000	D,E
108-38-3/106-42-3	m/p/o-Xylene (total)	110,000	D,E
110-75-8	2-Chloroethylvinyl ether	1,250	U

lab contam?

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture: 7
Matrix: Solid
Sample Vol: 25 ul (4G to 10 Mls)
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403427D
Lab Sample ID: 9403427
Date Received: 06-23-94
Date Analyzed: 07-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	5000	U
74-83-9	Bromomethane	5000	U
75-01-4	Vinyl Chloride	5000	U
75-00-3	Chloroethane	5000	U
75-09-2	Methylene Chloride	1800	J,D
67-64-1	Acetone	4200	J,D,B
108-05-4	Vinyl Acetate	5000	U
75-15-0	Carbon Disulfide	5000	U
75-35-4	1,1-Dichloroethene	5000	U
75-34-3	1,1-Dichloroethane	5000	U
156-60-5	Trans-1,2-Dichloroethene	5000	U
156-59-4	Cis-1,2-Dichloroethene	5000	U
67-66-3	Chloroform	5000	U
107-06-2	1,2-Dichloroethane	5000	U
78-93-3	2-Butanone	5000	U
71-55-6	1,1,1-Trichloroethane	5000	U
56-23-5	Carbon Tetrachloride	5000	U
75-27-4	Bromodichloromethane	5000	U
78-87-5	1,2-Dichloropropane	5000	U
10061-02-6	Trans-1,3 Dichloropropene	5000	U
79-01-6	Trichloroethene	3500	J,D
124-48-1	Dibromochloromethane	5000	U
79-00-5	1,1,2-Trichloroethane	5000	U
71-43-2	Benzene	5000	U
10061-01-5	Cis-1,3-Dichloropropene	5000	U
75-25-2	Bromoform	5000	U
591-78-6	2-Hexanone	9500	D
108-10-1	4-Methyl-2-Pentanone	110000	D,E
127-18-4	Tetrachloroethene	550	J,D
79-34-5	1,1,2,2-Tetrachloroethane	5000	U
108-88-3	Toluene	58000	D
108-90-7	Chlorobenzene	5000	U
100-41-4	Ethyl Benzene	130000	E,D
100-42-5	Styrene	82000	D
108-38-3/106-42-3	m/p/o-Xylene (total)	370000	E,D
110-75-8	2-Chloroethylvinyl ether	5000	U

still E
lab contam?

still E

still E

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: 7
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thornaston

File ID : 9403427B
Lab Sample ID: 9403427
Date Received: 06-23-94
Date Analyzed: 06-23-94

Number TIC's found: 1

CAS NO.	Compound	RT	EST. CONC.	Q
	Unknown	10:45	720	

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture: 10
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403428B
Lab Sample ID: 9403428
Date Received: 06-23-94
Date Analyzed: 06-23-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	3.9	J,B
67-64-1	Acetone	70	
108-05-4	Vinyl Acetate	10	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-01-6	Trichloroethene	10	U
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
591-78-6	2-Hexanone	10	U
108-10-1	4-Methyl-2-Pentanone	4.0	J
127-18-4	Tetrachloroethene	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-88-3	Toluene	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.5	J
100-42-5	Styrene	1.8	J
108-38-3/106-42-3	m/p/o-Xylene (total)	7.3	J
110-75-8	2-Chloroethylvinyl ether	10	U

Sample: CW940622CNF02

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: 10
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403428B
Lab Sample ID: 9403428
Date Received: 06-23-94
Date Analyzed: 06-23-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: 8
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403429A
Lab Sample ID: 9403429
Date Received: 06-23-94
Date Analyzed: 06-23-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	610	E
67-64-1	Acetone	430	B,E
108-05-4	Vinyl Acetate	10	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	29	B
71-55-6	1,1,1-Trichloroethane	45	
56-23-5	Carbon Tetrachloride	10	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-01-6	Trichloroethene	8.5	J
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	1.5	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
591-78-6	2-Hexanone	1300	B,E
108-10-1	4-Methyl-2-Pentanone	580	E
127-18-4	Tetrachloroethene	13	
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-88-3	Toluene	750	E
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2800	E
100-42-5	Styrene	160	
108-38-3/106-42-3	m/p/o-Xylene (total)	3800	E
110-75-8	2-Chloroethylvinyl ether	10	U

Form 1 VOA

PB

Lab Name: EAS Laboratories
% Moisture: 8
Matrix: Solid
Sample Vol: 25ul (4 G to 10 Mls)
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403429D
Lab Sample ID: 9403429
Date Received: 06-23-94
Date Analyzed: 07-1-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	5000	U
74-83-9	Bromomethane	5000	U
75-01-4	Vinyl Chloride	5000	U
75-00-3	Chloroethane	5000	U
75-09-2	Methylene Chloride	1100	J,D
67-64-1	Acetone	2600	B,J,D
108-05-4	Vinyl Acetate	5000	U
75-15-0	Carbon Disulfide	5000	U
75-35-4	1,1-Dichloroethene	5000	U
75-34-3	1,1-Dichloroethane	5000	U
156-60-5	Trans-1,2-Dichloroethene	5000	U
156-59-4	Cis-1,2-Dichloroethene	5000	U
67-66-3	Chloroform	5000	U
107-06-2	1,2-Dichloroethane	5000	U
78-93-3	2-Butanone	5000	U
71-55-6	1,1,1-Trichloroethane	5000	U
56-23-5	Carbon Tetrachloride	5000	U
75-27-4	Bromodichloromethane	5000	U
78-87-5	1,2-Dichloropropane	5000	U
10061-02-6	Trans-1,3 Dichloropropene	5000	U
79-01-6	Trichloroethene	5000	U
124-48-1	Dibromochloromethane	5000	U
79-00-5	1,1,2-Trichloroethane	5000	U
71-43-2	Benzene	5000	U
10061-01-5	Cis-1,3-Dichloropropene	5000	U
75-25-2	Bromoform	5000	U
591-78-6	2-Hexanone	88000	D
108-10-1	4-Methyl-2-Pentanone	150000	D,E
127-18-4	Tetrachloroethene	5000	U
79-34-5	1,1,2,2-Tetrachloroethane	5000	U
108-88-3	Toluene	80000	D
108-90-7	Chlorobenzene	5000	U
100-41-4	Ethyl Benzene	140000	D,E
100-42-5	Styrene	5000	U
108-38-3/106-42-3	m/p/o-Xylene (total)	480,000	D,E
110-75-8	2-Chloroethylvinyl ether	5000	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: 8
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403429A
Lab Sample ID: 9403429
Date Received: 06-23-94
Date Analyzed: 06-23-94

Number TIC's found: 10

CAS NO.	Compound	RT	EST. CONC.	Q
	Unknown	4:43	9.7	
	Unknown cycloalkane	9:26	5.8	
	Unknown alkane	13:50	22	
	Dimethyl, cyclohexane isomer	14:58	54	
	Unknown	15:17	93	
	Unknown	16:05	48	
141-79-7	3-penten-2-one, 4-methyl	16:49	350	
	Unknown alkane	17:13	90	
	Unknown	18:52	14,000	
	Unknown alkyl benzene	21:06	270	

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture: 13
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403430A
Lab Sample ID: 9403430
Date Received: 06-23-94
Date Analyzed: 06-23-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	15	
67-64-1	Acetone	15	B
108-05-4	Vinyl Acetate	10	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	1.2	B,J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-01-6	Trichloroethene	10	U
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
591-78-6	2-Hexanone	1.8	B,J
108-10-1	4-Methyl-2-Pentanone	5.9	J
127-18-4	Tetrachloroethene	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-88-3	Toluene	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
100-42-5	Styrene	7.9	J
108-38-3/106-42-3	m/p/o-Xylene (total)	4.2	J
110-75-8	2-Chloroethylvinyl ether	10	U

Sample: CW940622CNF04

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: 13
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403430A
Lab Sample ID: 9403430
Date Received: 06-23-94
Date Analyzed: 06-23-94

Number TIC's found: 1

CAS NO.	Compound	RT	EST. CONC.	Q
	Unknown alkane	7:03	8.5	

Form 1 VOA

bB

Lab Name: EAS Laboratories
% Moisture: 10
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403431A
Lab Sample ID: 9403431
Date Received: 06-23-94
Date Analyzed: 06-23-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	3.0	J
67-64-1	Acetone	14	B
108-05-4	Vinyl Acetate	10	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	4.1	B,J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-01-6	Trichloroethene	10	U
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
591-78-6	2-Hexanone	10	U
108-10-1	4-Methyl-2-Pentanone	2.7	J
127-18-4	Tetrachloroethene	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-88-3	Toluene	4.3	J
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.6	J
100-42-5	Styrene	25	
108-38-3/106-42-3	m/p/o-Xylene (total)	18	
110-75-8	2-Chloroethylvinyl ether	10	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: 10
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9403431A
Lab Sample ID: 9403431
Date Received: 06-23-94
Date Analyzed: 06-23-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CW941129SLF7A

Form 1 VOA

Lab Name: EA[illegible] Labo[illegible]tories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thornaston

File ID : 9406362
Lab Sample ID: 9406362
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.8	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.1	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	16	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.3	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.9	J
108-38-3/106-42-3	m/p/o-Xylene (total)	4.8	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLF7B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406363
Lab Sample ID: 9406363
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.6	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.1	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF6A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406401
Lab Sample ID: 9406401
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.4	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	6.1	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.9	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	12	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	6.6	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF6B

Form 1 VOA

DB

Lab Name: EA Laboratories
% Moisture:
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406402
Lab Sample ID: 9406402
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	5.6	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.4	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF8A

Form 1 VOA

DB3

Lab Name: E S Laboratories
% Moisture: *
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406403
Lab Sample ID: 9406403
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.0	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	11	
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.4	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	2.2	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	7.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.1	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	5.0	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF8B

Form 1 VOA

Lab Name: EA Laboratories
% Moisture: **
Matrix: Solid
Sample Vol. 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406404
Lab Sample ID: 9406404
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.4	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	9.4	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.6	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.6	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	1.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF9A

Form 1 VOA

Lab Name: E S Laboratories
% Moisture:
Matrix Solid
Sample Wt: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406405
Lab Sample ID: 9406405
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	5.8	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	2.0	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.3	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.4	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF9B

Form 1 VOA

DB

Lab Name: EA Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406406
Lab Sample ID: 9406406
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.1	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.5	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.0	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.5	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF11A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406431B
Lab Sample ID: 9406431
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.0	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.0	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.8	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	0.9	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	12	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.7	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.6	J
108-38-3/106-42-3	m/p/o-Xylene (total)	2.8	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLF11B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thornaston

File ID : 9406432B
Lab Sample ID: 9406432
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.0	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	0.7	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.5	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

TABLE SV-1.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification						
Dilution Factor	1.0	1.15	1.10	1.06	1.09	1.06	
Method Blank I.D.	SBLKBI	SBLKBI	SBLKBI	SBLKBI	SBLKBI	SBLKBI	
Compound	Method Blank	940 6398 SLR1B	940 6399 SLR2A	940 6400 SLR2B	940 6421 SLF10A	940 6422 SLF10B	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	U	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	U	16J	U	U	120J	330
Anthracene	U	U	U	U	U	18J	330
Di-n-butylphthalate	22J	27JB	50JB	32JB	17JB	27JB	330
Fluoranthene	U	U	28J	U	U	170J	330
Pyrene	U	U	24J	U	U	150J	330
Butylbenzylphthalate	U	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	30J	49JB	130JB	120JB	76JB	170JB	330
Di-n-octylphthalate	U	10J	U	15J	54J	15J	330
Benzo(b)fluoranthene	U	U	15J	U	U	75J	330
Benzo(k)fluoranthene	U	U	11J	U	U	60J	330
Benzo(a)pyrene	U	U	12J	U	U	63J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Sample: CW9406220NF01 D1

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol. 5 ML
Concentration Factor
Instrument: MS

Project: Thomaston

File ID : 9403427ZD2
Lab Sample ID: 9403427
Date Extracted: 06-30-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	.050	U
75-01-4	Vinyl Chloride	.050	U
74-83-9	Bromomethane	50	U
75-00-3	Chloroethane	50	U
67-64-1	Acetone	.060	D
75-35-4	1,1-Dichloroethene	.050	U
75-09-2	Methylene Chloride	.016	D,J,B
75-15-0	Carbon Disulfide	.050	U
156-60-5	Trans-1,2-Dichloroethene	50	U
75-34-3	1,1-Dichloroethane	50	U
108-05-4	Vinyl Acetate	50	U
78-93-3	2-Butanone	.045	D
156-59-4	Cis-1,2-Dichloroethene	.050	U
67-66-3	Chloroform	.003.1	D,J,B
71-55-6	1,1,1-Trichloroethane	.050	U
56-23-5	Carbon Tetrachloride	50	U
107-06-2	1,2-Dichloroethane	50	U
71-43-2	Benzene	50	U
79-01-6	Trichloroethene	.004.8	D,J
78-87-5	1,2-Dichloropropane	.050	U
[illegible]	Bromodichloromethane	.50	U
110-75-8	2-Chloroethyl vinyl ether	50	U
108-10-1	4-Methyl-2-Pentanone	.020	D
10061-01-5	Cis-1,3-Dichloropropene	.050	U
108-88-3	Toluene	.075	D
10061-02-6	Trans-1,3-Dichloropropene	.50	U
79-00-5	1,1,2-Trichloroethane	50	U
591-78-6	2-Hexanone	.036	D,J
127-18-4	Tetrachloroethene	50	U
124-48-1	Dibromochloromethane	50	U
108-90-7	Chlorobenzene	50	U
100-41-4	Ethyl Benzene	.100	D
108-38-3/106-42-3	m/p/o-Xylene (total)	.250	D
100-42-5	Styrene	.090	D
75-25-2	Bromoform	.050	U
79-34-5	1,1,2,2-Tetrachloroethane	50	U

Sample: CW940622CNF01 Di

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Instrument: MS

Project: Thomaston
Lab Sample ID: 9403
Date Extracted: 06-30
Date Analyzed: 07-13-9

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA - [illegible]

Sample: [illegible]

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: [illegible]
Instrument: [illegible]

Project: Thomaston

File ID : 9403430ZR
Lab Sample ID: 9403430
Date Extracted: 07-01-94
Date Analyzed: 07-15-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.4	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	[illegible]	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: 2-49940622CNF04

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) SP2.2 105m
Instrument: MSC

Project: Thomaston
File ID : 9403430ZR
Lab Sample ID: 9403430
Date Extracted: 07-01-94
Date Analyzed: 07-15-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA - [illegible]

Sample: C09406 22CNPOS

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403431ZB
Lab Sample ID: 9403431
[illegible]
[illegible]

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.5	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.0	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
[illegible]	1,2-Dichloropropane	[illegible]	U
[illegible]	Bromodichloromethane	[illegible]	U
[illegible]	2-Chloroethyl vinyl ether	10	U
[illegible]	4-Methyl-2-Pentanone	10	U
[illegible]	Cis-1,3-Dichloropropene	10	U
[illegible]	Toluene	10	U
1006[illegible]	Trans-1,3-Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	[illegible]	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	5.3	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW9406622 CWF05

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston
File ID : 9403431ZB
Lab Sample ID: 9403431
Date Extracted: 07-01-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA -SYN VIAL

Sample: C2094062 2CWFC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403427ZB
Lab Sample ID: 9403427
Date Extracted: 06-30-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	80	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.9	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	91	
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	8.0	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	690	E
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	130	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	80	
127-18-4	Tetrachloroethene	0.7	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	230	E
108-38-3/106-42-3	m/p/o-Xylene (total)	400	E
100-42-5	Styrene	160	
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: C6594D622CUF01

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403427ZB
Lab Sample ID: 9403427
Date Extracted: 06-30-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CW94062ZCNF01 D

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture:
Matric Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403427ZD2
Lab Sample ID: 9403427
Date Extracted: 06-30-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	.050	U
75-01-4	Vinyl Chloride	.050	U
74-83-9	Bromomethane	50	U
75-00-3	Chloroethane	50	U
67-64-1	Acetone	.060	D
75-35-4	1,1-Dichloroethene	.050	U
75-09-2	Methylene Chloride	.016	D,J,B
75-15-0	Carbon Disulfide	.050	U
156-60-5	Trans-1,2-Dichloroethene	50	U
75-34-3	1,1-Dichloroethane	50	U
108-05-4	Vinyl Acetate	50	U
78-93-3	2-Butanone	.045	D
156-59-4	Cis-1,2-Dichloroethene	.050	U
67-66-3	Chloroform	.003.1	D,J,B
71-55-6	1,1,1-Trichloroethane	.050	U
56-23-5	Carbon Tetrachloride	50	U
107-06-2	1,2-Dichloroethane	50	U
71-43-2	Benzene	50	U
79-01-6	Trichloroethene	.004.8	D,J
78-87-5	1,2-Dichloropropane	.050	U
75-27-4	Bromodichloromethane	50	U
110-75-8	2-Chloroethyl vinyl ether	50	U
108-10-1	4-Methyl-2-Pentanone	0.620	D
10061-01-5	Cis-1,3-Dichloropropene	.050	U
108-88-3	Toluene	.073	D
10061-02-6	Trans-1,3 Dichloropropene	.050	U
79-00-5	1,1,2-Trichloroethane	50	U
591-78-6	2-Hexanone	.036	D,J
127-18-4	Tetrachloroethene	50	U
124-48-1	Dibromochloromethane	50	U
108-90-7	Chlorobenzene	50	U
100-41-4	Ethyl Benzene	0.100	D
108-38-3/106-42-3	m/p/o-Xylene (total)	0.250	D
100-42-5	Styrene	.090	D
75-25-2	Bromoform	.050	U
79-34-5	1,1,2,2-Tetrachloroethane	50	U

?

Sample: CW940622CWF01

Form 1 VOA-TIC

Lab Name: EAS Laboratories
Project: Thomaston
% Moisture:
Matrix: Liquid
File ID : 9403427ZD2
Sample Vol: 5 ML
Lab Sample ID: 9403427
Column: 0.53(mm) 502.2 105m
Date Extracted: 06-30-94
Instrument: MSB
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA -SYN RAIN

TB

Sample: CL09406 22CNFU

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403428ZR
Lab Sample ID: 9403428
Date Extracted: 06-30-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.4	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.1	J.B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.7	J.B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Sample: CW940622CNF02

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston
File ID : 9403428ZR
Lab Sample ID: 9403428
Date Extracted: 06-30-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA - SYN RAIN

Sample: 9403946622 CN

DB

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403429ZBR
Lab Sample ID: 9403429
Date Extracted: 07-01-94
Date Analyzed: 07-15-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.8	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	2.1	J
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW940622CNF03

Form 1 VOA-TIC

Lab Name: EAS Laboratories
Project: Thomaston

% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 9403429ZBR
Lab Sample ID: 9403429
Date Extracted: 07-01-94
Date Analyzed: 07-15-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA - SVN RAIN

DY1

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403430ZR
Lab Sample ID: 9403430
Date Extracted: 07-01-94
Date Analyzed: 07-15-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.4	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.2	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: C4697062ZCNF04

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston
File ID : 9403430ZR
Lab Sample ID: 9403430
Date Extracted: 07-01-94
Date Analyzed: 07-15-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA -SYN RAIN

Sample: CW9406 22CNFQ

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403431ZB
Lab Sample ID: 9403431
Date Extracted: 07-01-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.5	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.0	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	5.3	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Sample: CW948622CWF05

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston
File ID : 9403431ZB
Lab Sample ID: 9403431
Date Extracted: 07-01-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA · SYN RAIN

DH

Sample: CW940622SLFC

Lab Name: EAS Laboratories
% Moisture:
Matric: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403432ZB
Lab Sample ID: 9403432
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.7	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methviene Chloride	4.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	0.6	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW940622SLF01A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston
File ID : 9403432ZB
Lab Sample ID: 9403432
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA - SYN. RAW

DB

Sample: CW9406222SLF03

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403434ZB
Lab Sample ID: 9403434
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.7	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.5	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	2.3	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: C0940622SCF03A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403434ZB
Lab Sample ID: 9403434
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA · SYN RAIN

Sample: CW940622SLF

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403432ZB
Lab Sample ID: 9403432
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.7	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	0.6	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW940622SLF01N

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403432ZB
Lab Sample ID: 9403432
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA - SYN. RAW

DB

Sample: CW9406223LFO

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403434ZB
Lab Sample ID: 9403434
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.7	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.5	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	2.3	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: C09406225CF03A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9403434ZB
Lab Sample ID: 9403434
Date Extracted: 06-29-94
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA – SYN RAIN

Sample: CL0940622CNF02

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column 0.53(mm) 502.2 105m

Project: Thomaston

File ID : 9403428ZR
Lab Sample ID:
Date Extracted
Date Analyzed

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.4	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.1	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
[illegible]	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
[illegible]	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
[illegible]-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW940622CN F02

Form 1 VOA-TIC

Lab Name: EAS Laboratories

Project: Thomaston

% Moisture:

Matrix: Liquid

File ID : 9403428ZR

Lab Sample ID: 9403428

Date Extracted: 06-30-94

Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502 [illegible]
Instrument: MSB

Project: Thomaston

File ID : 9403429ZBR
Lab Sample ID: 9403429
Date Extracted: 07-01-94
Date Analyzed: [illegible]

CAS NO.	Compound	Concentration ug/L	C
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.8	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	2.1	J
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA – GYN – A1,J

Sample: C1094062ZCNFO1

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
[illegible] MSB

Project: Thomaston

File ID : 94034272B
[illegible]
[illegible]
[illegible]

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	80	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.9	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	91	
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	8.0	J
[illegible]	1,2-Dichloropropane	1[illegible]	U
[illegible]	Bromodichloromethane	[illegible]	U
[illegible]	2-Chloroethyl vinyl ether	[illegible]	U
[illegible]	4-Methyl-2-Pentanone	[illegible]	E
[illegible]	Cis-1,3-Dichloropropene	10	U
[illegible]	Toluene	[illegible]	
10061-02-6	Trans-1,3 Dichloropropene	[illegible]	U
79-00-5	1,1,2-Trichloroethane	[illegible]	U
591-78-6	2-Hexanone	50	
127-18-4	Tetrachloroethene	0.7	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	230	E
108-38-3/106-42-3	m/p/o-Xylene (total)	400	E
100-42-5	Styrene	160	
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW9406622CWF01

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
[illegible]
Column: 0.5 (mm, 30[illegible] 10[illegible]m
Instrument: [illegible] MSD

Project: Thomaston

File ID : 9403427ZB
Lab Sample ID: 940[illegible]
Date Extracted: 06-30-[illegible]
Date Analyzed: 07-13-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CU940622CNF03

Form 1 VOA-TIC

Lab Name: EAS Laboratories Project: Thomaston

% Moisture:

Matrix: Liquid File ID: [illegible]

Sample Vol: 5 ML Lab Sample ID: [illegible]

Instrument: MSL Date Analyzed: 07-15-9[illegible]

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

TABLE SV-1.3
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.15	1.06	1.08	1.11	
Method Blank I.D.	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	
Compound	Method Blank	SLR13B 9406378	SLF6A 9406401	SLF6B 9406402	SLF8A 9406403	Quantitation Limits with n Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	17J	U	100J	U	330
2-Methylnaphthalene	U	46J	17J	640	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	25J	U	560	U	330
Dibenzofuran	U	26J	U	440	U	330
Diethylphthalate	U	U	13J	U	U	330
Fluorene	U	39J	U	540	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	300J	21J	2,700	12J	330
Anthracene	U	48J	U	400	U	330
Di-n-butylphthalate	19J	20JB	100JB	470B	80JB	330
Fluoranthene	U	450	12J	2,700	U	330
Pyrene	U	500	15J	1,700	12J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	35J	64JB	200JB	880B	450B	330
Di-n-octylphthalate	U	U	56J	U	59J	330
Benzo(b)fluoranthene	U	220J	U	810	U	330
Benzo(k)fluoranthene	U	330J	U	1,200	U	330
Benzo(a)pyrene	U	270J	U	810	U	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TOB

Soil

TABLE SV-1.4
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.09	1.08	1.21	1.16	
Method Blank I.D.	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	
Compound	Method Blank	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406	SLRX04 9406407	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	U	330
Fluorene	U	U	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	U	13J	90J	U	330
Anthracene	U	U	U	14J	U	330
Di-n-butylphthalate	19J	86JB	26JB	26JB	22JB	330
Fluoranthene	U	12J	U	130J	U	330
Pyrene	U	13J	15J	120J	U	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	35J	910B	72JB	30JB	47JB	330
Di-n-octylphthalate	U	U	51J	U	U	330
Benzo(b)fluoranthene	U	U	U	42J	U	330
Benzo(k)fluoranthene	U	U	U	40J	U	330
Benzo(a)pyrene	U	U	U	41J	U	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.15	1.10	1.06	1.09	1.06	
Method Blank I.D.	SBLKBI	SBLKBI	SBLKBI	SBLKBI	SBLKBI	SBLKBI	
Compound	Method Blank	940 6398 SLR1B	940 6399 SLR2A	940 6400 SLR2B	940 6421 SLF10A	940 6422 SLF10B	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	U	U	U	U	330
Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	U	16J	U	U	120J	330
Anthracene	U	U	U	U	U	18J	330
Di-n-butylphthalate	22J	27JB	50JB	32JB	17JB	27JB	330
Fluoranthene	U	U	28J	U	U	170J	330
Pyrene	U	U	24J	U	U	150J	330
Butylbenzylphthalate	U	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	30J	49JB	130JB	120JB	76JB	170JB	330
Di-n-octylphthalate	U	10J	U	15J	54J	15J	330
Benzo(b)fluoranthene	U	U	15J	U	U	75J	330
Benzo(k)fluoranthene	U	U	11J	U	U	60J	330
Benzo(a)pyrene	U	U	12J	U	U	63J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.3
3094-1335D
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.04	1.04	1.11	1.21	
Method Blank I.D.	SBLKFI	SBLKFI	SBLKFI	SBLKFI	SBLKFI	
Compound	Method Blank	940 6431 SLF11A	940 6431 RE	940 6432 SLF11B	940 6433 SLPxC1	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	26J	21J	U	U	330
2-Methylnaphthalene	U	210J	160J	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	42J	34J	U	U	330
Dibenzofuran	U	37J	26J	U	U	330
Diethylphthalate	U	17J	12J	U	15J	330
Fluorene	U	46J	35J	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	150J	120J	15J	170J	330
Anthracene	U	22J	16J	U	35J	330
Di-n-butylphthalate	21J	43JB	32JB	44JB	46JB	330
Fluoranthene	U	72J	53J	34J	320J	330
Pyrene	U	73J	54J	34J	360J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	11J	83JB	58J	110JB	31JB	330
Di-n-octylphthalate	U	U	U	25J	7J	330
Benzo(b)fluoranthene	U	U	U	18J	280J	330
Benzo(k)fluoranthene	U	U	U	13J	140J	330
Benzo(a)pyrene	U	U	U	14J	190J	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DC3

Aqueous

TABLE SV-1.0
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKVI	SBLKVI	
Compound	Method Blank	4/30/94 Ex. Blk 9406408	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	10
2,4-Dichlorophenol	U	U	10
Naphthalene	U	U	10
2-Methylnaphthalene	U	U	10
2,4,6-Trichlorophenol	U	U	10
2,4,5-Trichlorophenol	U	U	25
Acenaphthene	U	U	10
Dibenzofuran	U	U	10
Diethylphthalate	U	U	10
Fluorene	U	U	10
N-Nitrosodiphenylamine (1)	U	U	10
Phenanthrene	U	U	10
Anthracene	U	U	10
Di-n-butylphthalate	0.3J	5JB	10
Fluoranthene	U	U	10
Pyrene	U	U	10
Butylbenzylphthalate	U	U	10
bis(2-Ethylhexyl)phthalate	0.6J	5JB	10
Di-n-octylphthalate	U	4J	10
Benzo(b)fluoranthene	U	U	10
Benzo(k)fluoranthene	U	U	10
Benzo(a)pyrene	U	U	10
N-Nitrosodimethylamine	U	U	10
2,6-Dichlorophenol	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.3
3094-1335D
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.04	1.04	1.11	1.21	
Method Blank I.D.	SBLKFI	SBLKFI	SBLKFI	SBLKFI	SBLKFI	
Compound	Method Blank	940 6431 SLF11A	940 6431 RE	940 6432 SLF11B	940 6433 SLPXC1	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	26J	21J	U	U	330
2-Methylnaphthalene	U	210J	160J	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	42J	34J	U	U	330
Dibenzofuran	U	37J	26J	U	U	330
Diethylphthalate	U	17J	12J	U	15J	330
Fluorene	U	46J	35J	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	150J	120J	15J	170J	330
Anthracene	U	22J	16J	U	35J	330
Di-n-butylphthalate	21J	43JB	32JB	44JB	46JB	330
Fluoranthene	U	72J	53J	34J	320J	330
Pyrene	U	73J	54J	34J	360J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	11J	83JB	58J	110JB	31JB	330
Di-n-octylphthalate	U	U	U	25J	7J	330
Benzo(b)fluoranthene	U	U	U	18J	280J	330
Benzo(k)fluoranthene	U	U	U	13J	140J	330
Benzo(a)pyrene	U	U	U	14J	190J	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Form 1B Semivolatile

Lab Name: EAS Laboratories

Project: Thomaston

DB

Matrix: Solid
Sample wt/vol: 30G
Level: (low/med) low
Instrument: MSC
% Moisture:6.6 decanted: (Y/N)N
Concentrated Extract Volume:1000 (ul)
Injection Volume: 1 (ul)
GPC Cleanup: (Y/N): N pH:

Lab Sample ID: 9403427
Lab File ID: 9403427C
Date Received: 06/23/94
Date Extracted:07/06/94
Date Analyzed:08/09/94
Dilution Factor: 1

Concentration Units:
(ug/L or ug/kg) ug/kg

CAS NO.	Compound	Concentration	Q
83-32-9	Acenaphthene	330	U
120-12-7	Anthracene	330	U
205-99-2	Benzo(b)fluoranthene	330	U
207-08-9	Benzo(k)fluoranthene	330	U
50-32-8	Benzo(a)pyrene	330	U
117-81-7	Bis(2-ethylhexyl)phthalate	180	J
85-68-7	Butylbenzylphthalate	48	J
95-57-8	2-Chlorophenol	330	U
132-62-9	Dibenzofuran	330	U
84-74-2	Di-n-butylphthalate	370	B
120-83-2	2,4-Dichlorophenol	330	U
87-65-0	2,6-Dichlorophenol	330	U
84-66-2	Diethylphthalate	330	U
117-84-0	Di-n-octylphthalate	330	U
206-44-0	Fluoranthene	330	U
86-73-7	Fluorene	330	U
91-57-6	2-Methylnaphthalene	330	U
91-20-3	Naphthalene	330	U
62-75-9	N-Nitrosodimethylamine	330	U
86-30-6	N-Nitrosodiphenylamine	330	U
85-01-8	Phenanthrene	330	U
129-00-0	Pyrene	330	U
95-95-4	2,4,5-Trichlorophenol	330	U
88-06-2	2,4,6-Trichlorophenol	330	U

Form 1B Semivolatile

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Solid
Sample wt/vol: 30G
Level: (low/med) low
Instrument: MSC
% Moisture:10.5 decanted: (Y/N)N
Concentrated Extract Volume:1000 (ul)
Injection Volume: 1 (ul)
GPC Cleanup: (Y/N): N pH:

Lab Sample ID: 9403428
Lab File ID: 9403428C
Date Received: 06/23/94
Date Extracted:07/06/94
Date Analyzed:08/09/94
Dilution Factor: 1

Concentration Units:
(ug/L or ug/kg) ug/kg

CAS NO.	Compound	Concentration	Q
83-32-9	Acenapnthene	330	U
120-12-7	Anthracene	330	U
205-99-2	Benzo[b]fluoranthene	330	U
207-08-9	Benzo[k]fluoranthene	330	U
50-32-8	Benzo[a]pyrene	330	U
117-81-7	Bis(2-ethylhexyl)phthalate	340	
85-68-7	Butylbenzylphthalate	330	U
95-57-8	2-Chlorophenol	330	U
132-62-9	Dibenzofuran	330	U
84-74-2	Di-n-butylphthalate	120	J,B
120-83-2	2,4-Dichlorophenol	330	U
87-65-0	2,6-Dichlorophenol	330	U
84-66-2	Diethylphthalate	330	U
117-84-0	Di-n-octylphthalate	77	J
206-44-0	Fluoranthene	330	U
86-73-7	Fluorene	330	U
91-57-6	2-Methylnaphthalene	330	U
91-20-3	Naphthalene	330	U
62-75-9	N-Nitrosodimethylamine	330	U
86-30-6	N-Nitrosodiphenylamine	330	U
85-01-8	Phenanthrene	330	U
129-00-0	Pyrene	330	U
95-95-4	2,4,5-Trichlorophenol	330	U
88-06-2	2,4,6-Trichlorophenol	330	U

Form 1B Semivolatile

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Solid
Sample wt/vol: 30G
Level: (low/med) low
Instrument: MSC
% Moisture:8.5 decanted: (Y/N)N
Concentrated Extract Volume:1000 (ul)
Injection Volume: 1 (ul)
GPC Cleanup: (Y/N): N pH:

Lab Sample ID: 9403429
Lab File ID: 9403429C
Date Received: 06/23/94
Date Extracted:07/06/94
Date Analyzed:08/09/94
Dilution Factor: 1

Concentration Units:
(ug/L or ug/kg) ug/kg

CAS NO.	Compound	Concentration	Q
83-32-9	Acenaphthene	330	U
120-12-7	Anthracene	330	U
205-99-2	Benzo(b)fluoranthene	330	U
207-08-9	Benzo(k)fluoranthene	330	U
50-32-8	Benzo(a)pyrene	330	U
117-81-7	Bis(2-ethylhexyl)phthalate	46	J
85-68-7	Butylbenzylphthalate	330	U
95-57-8	2-Chlorophenol	330	U
132-62-9	Dibenzofuran	330	U
84-74-2	Di-n-butylphthalate	1200	B
120-83-2	2,4-Dichlorophenol	330	U
87-65-0	2,6-Dichlorophenol	330	U
84-66-2	Diethylphthalate	330	U
117-84-0	Di-n-octylphthalate	330	U
206-44-0	Fluoranthene	330	U
86-73-7	Fluorene	330	U
91-57-6	2-Methylnaphthalene	330	U
91-20-3	Naphthalene	330	U
62-75-9	N-Nitrosodimethylamine	330	U
86-30-6	N-Nitrosodiphenylamine	330	U
85-01-8	Phenanthrene	330	U
129-00-0	Pyrene	330	U
95-95-4	2,4,5-Trichlorophenol	330	U
88-06-2	2,4,6-Trichlorophenol	330	U

Form 1B Semivolatile

DPJ

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Solid
Sample wt/vol: 30G
Level: (low/med) low
Instrument: MSC
% Moisture:12.6 decanted: (Y/N)N
Concentrated Extract Volume:1000 (ul)
Injection Volume: 1 (ul)
GPC Cleanup: (Y/N): N pH:

Lab Sample ID: 9403430
Lab File ID: 9403430C
Date Received: 06/23/94
Date Extracted:07/06/94
Date Analyzed:08/09/94
Dilution Factor: 1

Concentration Units:
(ug/L or ug/kg) ug/kg

CAS NO.	Compound	Concentration	Q
83-32-9	Acenaphthene	330	U
120-12-7	Anthracene	330	U
205-99-2	Benzo[b]fluoranthene	330	U
207-08-9	Benzo[k]fluoranthene	330	U
50-32-8	Benzo[a]pyrene	330	U
117-81-7	Bis(2-ethylhexyl)phthalate	330	U
85-68-7	Butylbenzylphthalate	330	U
95-57-8	2-Chlorophenol	330	U
132-62-9	Dibenzofuran	330	U
84-74-2	Di-n-butylphthalate	42	J,B
120-83-2	2,4-Dichlorophenol	330	U
87-65-0	2,6-Dichlorophenol	330	U
84-66-2	Diethylphthalate	330	U
117-84-0	Di-n-octylphthalate	330	U
206-44-0	Fluoranthene	330	U
86-73-7	Fluorene	330	U
91-57-6	2-Methylnaphthalene	330	U
91-20-3	Naphthalene	330	U
62-75-9	N-Nitrosodimethylamine	330	U
86-30-6	N-Nitrosodiphenylamine	330	U
85-01-8	Phenanthrene	330	U
129-00-0	Pyrene	330	U
95-95-4	2,4,5-Trichlorophenol	330	U
88-06-2	2,4,6-Trichlorophenol	330	U

Form 1B Semivolatile

DB

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Solid
Sample wt/vol: 30G
Level: (low/med) low
Instrument: MSC
% Moisture:21.3 decanted: (Y/N)N
Concentrated Extract Volume:1000 (ul)
Injection Volume: 1 (ul)
GPC Cleanup: (Y/N): N pH:

Lab Sample ID: 9403432
Lab File ID: 9403432C
Date Received: 06/23/94
Date Extracted:07/06/94
Date Analyzed:08/09/94
Dilution Factor: 1

Concentration Units:
(ug/L or ug/kg) ug/kg

CAS NO.	Compound	Concentration	Q
83-32-9	Acenaphthene	330	U
120-12-7	Anthracene	330	U
205-99-2	Benzo[b]fluoranthene	330	U
207-08-9	Benzo[k]fluoranthene	330	U
50-32-8	Benzo[a]pyrene	330	U
117-81-7	Bis(2-ethylhexyl)phthalate	1600	
85-68-7	Butylbenzylphthalate	330	U
95-57-8	2-Chlorophenol	330	U
132-62-9	Dibenzofuran	330	U
84-74-2	Di-n-butylphthalate	42	J,B
120-83-2	2,4-Dichlorophenol	330	U
87-65-0	2,6-Dichlorophenol	330	U
84-66-2	Diethylphthalate	310	J,B
117-84-0	Di-n-octylphthalate	330	U
206-44-0	Fluoranthene	220	J
86-73-7	Fluorene	330	U
91-57-6	2-Methylnaphthalene	330	U
91-20-3	Naphthalene	330	U
62-75-9	N-Nitrosodimethylamine	330	U
86-30-6	N-Nitrosodiphenylamine	330	U
85-01-8	Phenanthrene	68	J
129-00-0	Pyrene	330	U
95-95-4	2,4,5-Trichlorophenol	330	U
88-06-2	2,4,6-Trichlorophenol	330	U

TABLE SV-1.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification						
Dilution Factor	1.0	1.08	1.20	1.12	1.04	1.06	
Method Blank I.D.	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	
Compound	Method Blank	SLR15A 9406358	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	21J	9J	U	330
2-Methylnaphthalene	U	U	26J	U	31J	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	25J	20J	U	U	330
Dibenzofuran	U	U	22J	14J	U	U	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	34J	33J	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	67J	490	330J	25J	U	330
Anthracene	U	12J	80J	86J	U	U	330
Di-n-butylphthalate	19J	50JB	68JB	110JB	49JB	14JB	330
Fluoranthene	U	130J	1,100	600	U	18J	330
Pyrene	U	100J	790	500	U	16J	330
Butylbenzylphthalate	U	U	54J	U	U	U	330
bis(2-Ethylhexyl)phthalate	42J	150JB	360JB	300JB	490B	41JB	330
Di-n-octylphthalate	U	47J	160J	U	190J	U	330
Benzo(b)fluoranthene	U	69J	500	320J	U	10J	330
Benzo(k)fluoranthene	U	63J	460	290J	U	7J	330
Benzo(a)pyrene	U	57J	440	320J	U	9J	330
N-Nitrosodimethylamine	U	U	370J	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKEH	SBLKEH	
Compound	Method Blank	SLF7A 9406362	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	10
2-Chlorophenol	U	U	10
2,4-Dichlorophenol	U	U	10
2,6-Dichlorophenol	U	U	40
Naphthalene	U	U	10
2-Methylnaphthalene	U	U	10
2,4,6-Trichlorophenol	U	U	10
2,4,5-Trichlorophenol	U	U	50
Acenaphthene	U	U	10
Dibenzofuran	U	U	10
Diethylphthalate	U	U	10
Fluorene	U	U	10
N-Nitrosodiphenylamine (1)	U	U	10
Phenanthrene	U	U	10
Anthracene	U	U	10
Di-n-butylphthalate	U	1J	10
Fluoranthene	U	U	10
Pyrene	U	U	10
Butylbenzylphthalate	U	U	10
bis(2-Ethylhexyl)phthalate	U	1J	10
Di-n-octylphthalate	U	U	10
Benzo(b)fluoranthene	U	U	10
Benzo(k)fluoranthene	U	U	10
Benzo(a)pyrene	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Aqueous

TABLE SV-2.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification						
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	
Compound	Method Blank	SLR13B 9406378	SLF6B 9406402	SLF8A 9406403	SLF8B 9406404	SLR1A 9406397	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	NA	NA	NA	NA	NA	10
2-Chlorophenol	U	NA	NA	NA	NA	NA	10
2,4-Dichlorophenol	U	NA	NA	NA	NA	NA	10
2,6-Dichlorophenol	U	NA	NA	NA	NA	NA	40
Naphthalene	U	NA	NA	NA	NA	NA	10
2-Methylnaphthalene	U	NA	U	NA	NA	NA	10
2,4,6-Trichlorophenol	U	NA	NA	NA	NA	NA	10
2,4,5-Trichlorophenol	U	NA	NA	NA	NA	NA	50
Acenaphthene	U	NA	U	NA	NA	NA	10
Dibenzofuran	U	NA	U	NA	NA	NA	10
Diethylphthalate	U	NA	NA	NA	NA	NA	10
Fluorene	U	NA	U	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	NA	NA	NA	NA	NA	10
Phenanthrene	U	NA	U	NA	NA	U	10
Anthracene	U	NA	U	NA	NA	NA	10
Di-n-butylphthalate	0.7J	NA	NA	NA	NA	NA	10
Fluoranthene	U	U	U	NA	NA	U	10
Pyrene	U	U	U	NA	NA	U	10
Butylbenzylphthalate	U	NA	NA	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	U	NA	NA	U	U	NA	10
Di-n-octylphthalate	U	NA	NA	NA	NA	NA	10
Benzo(b)fluoranthene	U	NA	U	NA	NA	U	10
Benzo(k)fluoranthene	U	NA	U	NA	NA	NA	10
Benzo(a)pyrene	U	NA	U	NA	NA	NA	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE GC-1.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363	Quant. Limits with no Dilution
Lab Sample I.D.	1335040	1335041	1335042	
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.12	1.04	1.05	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	0.72JP	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	9.7	U	1.6J	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	56	110P	18J	33
Aroclor-1260	U	62	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/14/94	12/14/94	12/14/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB

Soil

TABLE GC-1.5
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406431 SLF11A	9406432 SLF11B	9406433 SLPx01	Quant. Limits with no Dilution
Lab Sample I.D.	1335091	1335092	1335093	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.04	1.11	1.22	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	5.4P	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	0.74JP	3.2J	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	10JP	U	25J	33
Aroclor-1260	U	9.8JP	U	33
Date Received	12/02/94	12/02/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/29/94	12/29/94	12/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.1
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	9406400 SLR2B	9406421 SLF1DA	Quant. Limits with no Dilution
Lab Sample I.D.	120894-B03	1335080	1335081	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.00	1.06	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	0.34JP	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	0.95JP	0.37JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	3.9JP	33
Aroclor-1260	U	U	U	33
Date Received		12/01/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/28/94	12/28/94	12/28/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.1
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	9406400 SLR3B	9406421 SLF1DA	Quant. Limits with no Dilution
Lab Sample I.D.	120894-B03	1335080	1335081	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.00	1.06	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	0.34JP	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	0.95JP	0.37JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	3.9JP	33
Aroclor-1260	U	U	U	33
Date Received		12/01/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/28/94	12/28/94	12/28/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

3B

Soil

TABLE GC-1.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	9406398 SLR1B	9406399 SLR2A	Quant. Limits with no Dilution
Lab Sample I.D.	120694-B06	1335078	1335079	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.00	1.15	1.10	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	1.5J	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	U	U	U	33
Date Received		12/01/94	12/01/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/15/94	12/23/94	12/23/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB

Soil

TABLE GC-1.2
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406422 SLF10B	9406423 SLP1A	9406424 SLP1B	Quant. Limits with no Dilution
Lab Sample I.D.	1335082	1335083	1335084	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.06	1.47	1.22	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	0.66JP	U	U	3.3
4,4'-DDE	1.2JP	U	5.3	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	1.3JP	14	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	16JP	U	U	33
Aroclor-1260	13JP	U	U	33
Date Received	12/02/94	12/02/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/28/94	12/29/94	12/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.0
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

Aque

All values are ug/L.

Client Sample I.D.	Method Blank	EB 11/30/94 9406408		Quant Limit with Dilut
Lab Sample I.D.	120294-B07	1335076		
Method Blank I.D.	PBLK20	PBLK20		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.0
delta-BHC	U	U		0.0
gamma-BHC (Lindane)	U	U		0.0
Heptachlor	U	U		0.0
Aldrin	U	U		0.0
Endosulfan I	U	U		0.0
Dieldrin	U	U		0.1
4,4'-DDE	U	U		0.1
Endosulfan II	U	U		0.1
4,4'-DDT	U	U		0.1
Methoxychlor	U	U		0.5
Endrin Aldehyde	U	U		0.1
Aroclor-1242	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		12/01/94		
Date Extracted	12/02/94	12/02/94		
Date Analyzed	12/08/94	12/08/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.5
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR14B 9406376	SLR13B 9406378	SLF6A 9406401	Quant Limit: with 1 Dilut:
Lab Sample I.D.	1335067	1335068	1335069	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.09	1.16	1.04	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	1.2J	3.3JP	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	5.3	1.2JP	3.3
Methoxychlor	U	U	4.8J	17
Endrin Aldehyde	U	U	3.9P	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	31JP	170P	U	33
Date Received	11/30/94	11/30/94	12/01/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/22/94	12/22/94	12/22/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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TABLE GC-1.6
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLF6B 9406402	SLF6B 9406402 DL	SLF8A 9406403	Quant. Limits with n Diluti
Lab Sample I.D.	1335070	1335070DL	1335071	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.08	10.8	1.11	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	1600P	3200D	1100P	33
Aroclor-1260	760P	1300PD	450P	33
Date Received	12/01/94	12/01/94	12/01/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/22/94	01/05/95	12/22/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.7
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

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All values are ug/Kg dry weight basis.

Client Sample I.D.	SLF 8B 9406404	SLF 9A 9406405	SLF 9B 9406406	Quant. Limits with no Dilutio
Lab Sample I.D.	1335072	1335073	1335074	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.09	1.08	1.22	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	3.2JP	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	6.1P	2.1JP	2.7JP	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	130P	11JP	U	33
Aroclor-1260	57P	U	U	33
Date Received	12/01/94	12/01/94	12/01/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/22/94	12/22/94	12/22/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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TABLE GC-2.4
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR 13B 9406378	SLF6A 9406401	SLF6B 9406402	
Lab Sample I.D.	1335068	1335069	1335070	Quant. Limits with no Dilutio
Method Blank I.D.	PBLK47	PBLK47	PBLK47	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94	12/01/94	12/01/94	
Date Extracted	12/14/94	12/14/94	12/14/94	
Date Analyzed	01/10/95	01/24/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.0
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

Aqueous

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	TCLP BLANK		Quant. Limits with no Dilution
Lab Sample I.D.	120794-B09	TCLPBLK-12/6		
Method Blank I.D.	PBLK32	PBLK32		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.00025
delta-BHC	U	U		0.00025
gamma-BHC (Lindane)	U	U		0.00025
Heptachlor	U	U		0.00025
Aldrin	U	U		0.00025
Endosulfan I	U	U		0.00025
Dieldrin	U	U		0.00050
4,4'-DDE	U	U		0.00050
Endosulfan II	U	U		0.00050
4,4'-DDT	U	U		0.00050
Methoxychlor	U	U		0.0025
Endrin Aldehyde	U	U		0.00050
Aroclor-1242	U	U		0.0050
Aroclor-1254	U	U		0.0050
Aroclor-1260	U	U		0.0050
Date Received				
Date Extracted	12/07/94	12/07/94		
Date Analyzed	12/13/94	01/06/95		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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Aqueous

TABLE GC-2.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR10B 9406361	SLF7A 9406362	SLGX01 9406364	
Lab Sample I.D.	1335040	1335041	1335043	Quant. Limits with no Dilution
Method Blank I.D.	PBLK32	PBLK32	PBLK32	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/07/94	12/07/94	12/07/94	
Date Analyzed	01/04/95	01/04/95	01/04/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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TABLE GC-2.5
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLF8A 9406403	SLF8B 9406404	SLRX04 9406407	
Lab Sample I.D.	1335071	1335072	1335075	Quant. Limits with no Dilutio
Method Blank I.D.	PBLK47	PBLK47	PBLK47	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	12/01/94	12/01/94	12/01/94	
Date Extracted	12/14/94	12/14/94	12/14/94	
Date Analyzed	01/10/95	01/10/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE MISC-1.2
3094-1335D
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.6	1.0	1.2	1.2	1.0	1.2	
Method Blank I.D.	121394	121394	121394	121394	121394	121394	121394	
Compound	Method Blank	940 6427 SLP3A	940 6428 SLP3B	940 6429 SLP4A	940 6430 SLP4B	940 6431 SLF11A	940 6432 SLF11B	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.2	1.2	1.0	1.4	
Method Blank I.D.	121094	121094	121094	121094	121094	121094	
Compound	Method Blank	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372	SLR16A 9406373	SLB1A 9406349	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.2	1.2	1.0	1.0	
Method Blank I.D.	121094	121094	121094	121094	121094	121094	
Compound	Method Blank	SLR15A 9406358	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	120694	120694	
Compound	Method Blank	11/29/94 EQ.BLANK 9406379	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.1
3094-1335D
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.4	1.2	1.0	1.0	
Method Blank I.D.	121394	121394	121394	121394	121394	121394	121394	
Compound	Method Blank	940 6421 SLF10A	940 6422 SLF10A	940 6423 SLP1A	940 6424 SLP1B	940 6425 SLP2A	940 6426 SLP2B	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE MISC-1.4
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	121294	121294	121294	121294	121294	
Compound	Method Blank	SLR2A 9406399	SLR2B 9406400	SLF6A 9406401	SLF6B 9406402	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	120794	120794	
Compound	Method Blank	EB 11/30/94 9406408	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.5
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.0	1.2	
Method Blank I.D.	121294	121294	121294	121294	121294	
Compound	Method Blank	SLF8A 9406403	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE AS-1.1
3094-1335C
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR14B 9406376	SLR 13B 9406378	SLF 6A 9406401	SLF 6B 9406402
Lab Sample I.D.	1335067	1335068	1335069	133507C
Antimony	8.1UN	8.8UN	8.0UN	8.0UN
Arsenic	2.1B	0.92B	3.1	1.0B
Barium	23.8B	29.9B	45.7	60.6
Beryllium	0.21U	0.32B	0.34B	0.81B
Cadmium	0.43U	0.56B	0.42U	4.0
Chromium	8.0	28.8	24.6	25.4
Cobalt	2.6B	3.8B	6.1B	5.2B
Copper	60.2	126.	55.3	140.
Lead	9.4	29.5	8.3	64.2
Mercury	0.093U	0.10U	0.10U	0.10U
Nickel	8.8	13.9	19.2	15.4
Selenium	0.21U	0.23U	0.21U	0.38B
Silver	0.64U	0.69U	0.63U	0.64B
Thallium	0.21U	0.23U	0.21U	0.25B
Tin	2.8U	3.0U	2.7U	2.7U
Vanadium	9.0B	14.0	19.6	17.0
Zinc	43.7	99.6	49.6	90.9

See Appendix for qualifier definitions

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TABLE AS-1.2
3094-1335C
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLF8A 9406403	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406
Lab Sample I.D.	1335071	1335072	1335073	1335074
Antimony	8.3UN	8.2UN	8.2UN	8.6UN
Arsenic	0.74B	2.4	0.78B	1.6B
Barium	36.0B	55.6	33.1B	28.9B
Beryllium	0.22U	0.38B	0.80B	0.42B
Cadmium	2.8	1.1	0.75B	0.45U
Chromium	17.4	10.1	43.9	12.2
Cobalt	6.6B	4.8B	3.0B	5.6B
Copper	94.4	23.5	111.	79.4
Lead	19.5	13.0	9.6	4.4
Mercury	0.10U	0.094U	0.098U	0.10U
Nickel	14.2	13.4	23.0	10.8
Selenium	0.22U	0.22U	0.22U	0.22U
Silver	0.65U	0.65U	1.2B	0.68U
Thallium	0.22U	0.22U	0.28B	0.22U
Tin	2.8U	2.8U	2.8U	2.9U
Vanadium	23.5	15.4	12.6	18.2
Zinc	69.4	44.0	51.8	30.4

See Appendix for qualifier definitions

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLF10A
EAS Sample Number: 9406421
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.6	0.50	mg/kg	12/13/94
Sulfide, Total	42.	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLF10B
EAS Sample Number: 9406422
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLF6A
EAS Sample Number: 9406401
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLF6B
EAS Sample Number: 9406402
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.73	0.50	mg/kg	12/13/94
Sulfide, Total	19.	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLF8A
EAS Sample Number: 9406403
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	34.	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

ssachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

JVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLF8B
EAS Sample Number: 9406404
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
1d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLF9A
EAS Sample Number: 9406405
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.65	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

assachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLF9B
EAS Sample Number: 9406406
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLF7A
EAS Sample Number: 9406362
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLF7B
EAS Sample Number: 9406363
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.55	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

PB

Aqueous

TABLE AS-2.0
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	9406398 SLR1B	9406399 SLR2A	9406400 SLR2B	9406421 SLF10A
Lab Sample I.D.	1335078	1335079	1335080	1335081
Arsenic	NR	NR	NR	NR
Barium	NR	NR	83.0B	NR
Cadmium	NR	2.0U	NR	2.0U
Chromium	2.0U	10.3	2.0U	3.8B
Lead	NR	NR	NR	17.0U
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

D.S

Soil

TABLE AS-1.0
3094-1335D
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	9406398 SLR1B	9406399 SLR2A	9406400 SLR2B	9406421
Lab Sample I.D.	1335078	1335079	1335080	1335081
Antimony	8.5UN	8.4UN	8.2UN	8.1UN
Arsenic	1.3B	0.60B	0.60B	1.4B
Barium	40.8B	31.6B	81.5	27.7B
Beryllium	0.22U	0.22U	0.21U	0.33B
Cadmium	0.45U	1.5	0.43U	4.0
Chromium	11.5	108.	28.4	284.
Cobalt	4.8B	10.2B	8.5B	15.7
Copper	17.2	193.	34.8	770.
Lead	4.8	9.2	3.9	42.9
Mercury	0.10U	0.092U	0.098U	0.093U
Nickel	9.4	100.	13.2	218.
Selenium	0.22U	0.22U	0.21U	0.21U
Silver	0.67U	0.88B	0.64U	2.0B
Thallium	0.72BW	0.22U	0.28B	0.21U
Tin	2.9U	2.9U	2.8U	5.5B
Vanadium	18.7	15.4	35.7	66.2
Zinc	31.6	225.	38.5	651.

See Appendix for qualifier definitions

TABLE AS-1.2
3094-1335B
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR9A 9406369	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372
Lab Sample I.D.	1335048	1335049	1335050	1335051
Antimony	8.6UN	9.1UN	9.6UN	8.6UN
Arsenic	1.0B	0.86B	2.1B	1.0B
Barium	27.0B	35.8B	62.0	28.8B
Beryllium	0.35B	0.24U	0.84B	0.22U
Cadmium	2.0	0.48U	2.1	0.45U
Chromium	108.	24.2	87.6	11.6
Cobalt	4.9B	5.6B	5.9B	3.7B
Copper	282.	88.4	315.	40.5
Lead	50.6*	13.6*	134.*	5.0*
Mercury	0.098U	0.099U	0.12U	0.094U
Nickel	81.6	11.7	48.4	7.9B
Selenium	0.22U	0.31BW	0.56B	0.22B
Silver	2.1B	0.72U	1.6B	0.68U
Thallium	0.22U	0.24U	0.33B	0.22U
Tin	2.9UN	3.1UN	3.3UN	2.9UN
Vanadium	19.6	19.9	31.8	12.8
inc	226.	73.2	193.	30.4

See Appendix for qualifier definitions

D3

Soil

TABLE AS-1.0
3094-1335B
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363
Lab Sample I.D.	1335039	1335040	1335041	1335042
Antimony	9.0UN	8.5UN	7.9UN	8.0UN
Arsenic	1.2B	3.4	0.56B	0.65B
Barium	38.9B	28.5B	27.8B	31.0B
Beryllium	0.33B	0.22U	0.21U	0.21U
Cadmium	2.0	0.45U	0.42U	0.42U
Chromium	70.7	22.3	7.9	7.8
Cobalt	5.9B	4.3B	3.5B	3.2B
Copper	181.	105.	16.6	13.0
Lead	62.9*	23.9*	6.2*	4.7*
Mercury	0.11U	0.10U	0.10U	0.096U
Nickel	52.5	9.5	7.3B	6.7B
Selenium	0.24U	0.22U	0.21U	0.21U
Silver	1.7B	0.67U	0.62U	0.63U
Thallium	0.52BW	0.22U	0.21U	0.21U
Tin	3.1UN	2.9UN	2.7UN	2.7UN
Vanadium	17.8	14.0	11.8	10.3B
Zinc	167.	89.7	23.5	26.3

e Appendix for qualifier definitions

Aqueou

TABLE AS-1.1
3094-1335C
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR 14B 9406376	SLR 13B 9406378	SLF 6A 9406401	SLF 6B 9406402
Lab Sample I.D.	1335067	1335068	1335069	1335070
Arsenic	NR	NR	NR	NR
Barium	NR	NR	228.	198.B
Cadmium	NR	NR	NR	2.0U
Chromium	2.0U	10.2	2.0U	20.5
Lead	NR	17.0U	NR	19.1B
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

Aqueous

TABLE AS-2.0
3094-1335B
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363
Lab Sample I.D.	1335039	1335040	1335041	1335042
Arsenic	NR	NR	NR	NR
Barium	NR	NR	NR	NR
Cadmium	2.0U	NR	NR	NR
Chromium	7.7B	3.0B	3.2B	2.0U
Lead	18.4B	17.0U	NR	NR
Mercury	2.0U	2.0U	2.0U	2.0U
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

D87

Aqueous

TABLE AS-1.2
3094-1335C
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLF8A 9406403	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406
Lab Sample I.D.	1335071	1335072	1335073	1335074
Arsenic	NR	NR	NR	NR
Barium	NR	174.B	NR	NR
Cadmium	2.0U	2.0U	NR	NR
Chromium	4.6B	2.0U	54.7	2.0U
Lead	NR	NR	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

TABLE CC-1.OR
3094-1335C
EAS LABORATORIES
MISCELLANEOUS

Parameter	SLB6A 9406354	SLR13A 9406377	SLF6A 9406401	SLF6B 9406402	SLF8A 9406403
Cation Exchange Capacity, mg/Kg wet-weight basis	16.7	6.00	9.81	9.71	4.43
pH, S.U.	7.87	7.23	7.77	7.88	8.36
Total Organic Carbon, mg/Kg dry-weight basis	9,590	20,400	20,600	14,900	11,400

Parameter	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406	*SLRX04 9406407	SLR1A 9406397
Cation Exchange Capacity, mg/Kg wet-weight basis	7.43	9.26	10.3	7.91	36.9
pH, S.U.	8.18	8.03	7.43	7.56	7.94
Total Organic Carbon, mg/Kg dry-weight basis	9,440	6,470	6,730	8,610	18,200

Sample: HMH941116SLT3B

SVN RAIN

DB

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6193Z
Lab Sample ID: 9406193
Date Extracted: 12-01-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.2	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	1.6	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP3B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406428A
Lab Sample ID: 9406428
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	2.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.0	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	0.50	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6193R
Lab Sample ID: 9406193
Date Received: 11-17-94
Date Analyzed: 11-20-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	130	
75-35-4	1,1-Dichloroethene	0.5	J
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	1.5	J
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	180	
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	110	
71-55-6	1,1,1-Trichloroethane	8.3	J
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	110	
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	6.6	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	1.2	J
127-18-4	Tetrachloroethene	320	E
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	1.3	J
100-41-4	Ethyl Benzene	50	
108-38-3/106-42-3	m/p/o-Xylene (total)	100	
100-42-5	Styrene	10	
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6193R
Lab Sample ID: 9406193
Date Received: 11-17-94
Date Analyzed: 11-20-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 1.5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6193D
Lab Sample ID: 9406193
Date Received: 11-17-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	33	U
75-01-4	Vinyl Chloride	33	U
74-83-9	Bromomethane	33	U
75-00-3	Chloroethane	33	U
67-64-1	Acetone	120	D,J
75-35-4	1,1-Dichloroethene	33	U
75-09-2	Methylene Chloride	33	U
75-15-0	Carbon Disulfide	33	U
156-60-5	Trans-1,2-Dichloroethene	33	U
75-34-3	1,1-Dichloroethane	33	U
108-05-4	Vinyl Acetate	33	U
78-93-3	2-Butanone	150	D
156-59-4	Cis-1,2-Dichloroethene	33	U
67-66-3	Chloroform	80	D
71-55-6	1,1,1-Trichloroethane	5.1	D,J
56-23-5	Carbon Tetrachloride	33	U
107-06-2	1,2-Dichloroethane	33	U
71-43-2	Benzene	33	U
79-01-6	Trichloroethene	82	D
78-87-5	1,2-Dichloropropane	33	U
75-27-4	Bromodichloromethane	33	U
110-75-8	2-Chloroethyl vinyl ether	33	U
108-10-1	4-Methyl-2-Pentanone	7.9	D,J
10061-01-5	Cis-1,3-Dichloropropene	33	U
108-88-3	Toluene	1.5	D,J
10061-02-6	Trans-1,3 Dichloropropene	33	U
79-00-5	1,1,2-Trichloroethane	33	U
591-78-6	2-Hexanone	33	U
127-18-4	Tetrachloroethene	260	D
124-48-1	Dibromochloromethane	33	U
108-90-7	Chlorobenzene	33	U
100-41-4	Ethyl Benzene	35	D
108-38-3/106-42-3	m/p/o-Xylene (total)	68	D
100-42-5	Styrene	6.3	D,J
75-25-2	Bromoform	33	U
79-34-5	1,1,2,2-Tetrachloroethane	33	U

Sample: HMH941116SLT3 DIL

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 1.5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6193D
Lab Sample ID: 9406193
Date Received: 11-17-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: HMH941116SLT4A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6194R
Lab Sample ID: 9406194
Date Received: 11-17-94
Date Analyzed: 11-20-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	13	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941116SLT4A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6194R
Lab Sample ID: 9406194
Date Received: 11-17-94
Date Analyzed: 11-20-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 6195R
Lab Sample ID: 9406195
Date Received: 11-17-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/l	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.2	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: Equipment Blk 11/16/94

Form 1 VOA-TIC

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 6195R
Lab Sample ID: 9406195
Date Received: 11-17-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

TABLE SV-1.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.05	1.10	1.12	1.04	1.08	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLD1A 9406191	SLD2A 9406192	SLT3B 9406193	SLT4A 9406194	SLR3A 9406227	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	10J	15J	U	U	330
2-Methylnaphthalene	U	U	U	33J	U	20J	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	U	330
Dibenzofuran	U	U	U	20J	U	12J	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	25J	20J	U	13J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	U	270J	120J	U	96J	330
Anthracene	U	U	48J	19J	U	14J	330
Di-n-butylphthalate	27J	240JB	34JB	100JB	30JB	55JB	330
Fluoranthene	U	U	480	210J	10J	150J	330
Pyrene	U	U	400	160J	12J	120J	330
Butylbenzylphthalate	U	270J	U	29J	U	U	330
bis(2-Ethylhexyl)phthalate	67J	520B	160JB	310JB	160JB	420B	330
Di-n-octylphthalate	U	U	U	U	U	U	330
Benzo(b)fluoranthene	U	U	210J	89J	U	82J	330
Benzo(k)fluoranthene	U	U	250J	100J	U	64J	330
Benzo(a)pyrene	U	U	230J	100J	U	64J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	ND	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

D1

Soil

TABLE GC-1.2
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLT 3B 9406193	SLT 4A 9406194	SLR 3A 9406227	
Lab Sample I.D.	1335003	1335004	1335010	Quant. Limits with no Dilution
Method Blank I.D.	PBLK99	PBLK99	PBLK99	
Dilution Factor	1.12	1.04	1.08	
beta-BHC	U	U	U	1.7
delta-BHC	U	1.1J	U	1.7
gamma-BHC (Lindane)	0.53JPB	1.0JB	0.44JPB	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	0.51J	1.3JP	3.3
Methoxychlor	U	U	0.69JP	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	21J	7.7JP	38	33
Aroclor-1260	U	U	24JP	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/22/94	11/22/94	11/22/94	
Date Analyzed	12/02/94	12/02/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE MISC-1.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.2	1.2	1.0	1.2	
Method Blank I.D.	112894	112894	112894	112894	112894	112894	
Compound	Method Blank	SLD1A 9406191	SLD2A 9406192	SLT3B 9406193	SLT4A 9406194	SLR3A 9406227	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.5	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

ENVIRITE CORP. (THOMASTON)
.d Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLT3B
EAS Sample Number: 9406193
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	3.9	0.50	mg/kg	11/22/94
Sulfide, Total	88.	10.	mg/kg	11/28/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.2	0.60	mg/kg	12/29/94
Arsenic, Total	0.26	0.10	mg/kg	12/29/94
Barium, Total	23.	10.	mg/kg	12/29/94
Beryllium, Total	0.60	0.40	mg/kg	12/29/94
Cadmium, Total	1.1	0.20	mg/kg	12/30/94
Cobalt, Total	5.4	2.0	mg/kg	12/30/94
Chromium, Total	30.	0.80	mg/kg	12/30/94
Copper, Total	110.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	19.	0.60	mg/kg	12/30/94
ead, Total	13.	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	83.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.027	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.078	0.010	mg/L	01/04/95

LEACH

ENVIRITE CORP. (THOMASTON)
.d Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLT3B
EAS Sample Number: 9406193
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
d Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLT4A
EAS Sample Number: 9406194
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.4	0.50	mg/kg	11/22/94
Sulfide, Total	12.	10.	mg/kg	11/28/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.80	0.60	mg/kg	12/29/94
Arsenic, Total	0.28	0.10	mg/kg	12/29/94
Barium, Total	40.	10.	mg/kg	12/29/94
Beryllium, Total	0.62	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	7.6	2.0	mg/kg	12/30/94
Chromium, Total	14.	0.80	mg/kg	12/30/94
Copper, Total	78.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	9.6	0.60	mg/kg	12/30/94
ad, Total	1.6	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	29.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.065	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLT4A
EAS Sample Number: 9406194
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
d Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: Equipment Blank 11-16-94
EAS Sample Number: 9406195
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Metals Digestion - Aqueous Sample				11/29/94
Cyanide, Total	BQL	0.010	mg/L	11/22/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	12/30/94
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	12/30/94
Chromium, Total	BQL	0.040	mg/L	12/30/94
Copper, Total	BQL	0.020	mg/L	12/30/94
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	12/30/94
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
n, Total	BQL	0.80	mg/L	12/30/94
hallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	BQL	0.010	mg/L	12/30/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

Sample: HMH941116SLD1A

Form 1 VOA

713

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6191R
Lab Sample ID: 9406191
Date Received: 11-17-94
Date Analyzed: 11-20-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	13	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941116SLD1A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6191R
Lab Sample ID: 9406191
Date Received: 11-17-94
Date Analyzed: 11-20-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6192R
Lab Sample ID: 9406192
Date Received: 11-17-94
Date Analyzed: 11-20-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	23	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.1	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	2.4	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6192R
Lab Sample ID: 9406192
Date Received: 11-17-94
Date Analyzed: 11-20-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

TABLE SV-1.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.05	1.10	1.12	1.04	1.08	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLD1A 9406191	SLD2A 9406192	SLT3B 9406193	SLT4A 9406194	SLR3A 9406227	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	10J	15J	U	U	330
2-Methylnaphthalene	U	U	U	33J	U	20J	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	U	330
Dibenzofuran	U	U	U	20J	U	12J	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	25J	20J	U	13J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	U	270J	120J	U	96J	330
Anthracene	U	U	48J	19J	U	14J	330
Di-n-butylphthalate	27J	240JB	34JB	100JB	30JB	55JB	330
Fluoranthene	U	U	480	210J	10J	150J	330
Pyrene	U	U	400	160J	12J	120J	330
Butylbenzylphthalate	U	270J	U	29J	U	U	330
bis(2-Ethylhexyl)phthalate	67J	520B	160JB	310JB	160JB	420B	330
Di-n-octylphthalate	U	U	U	U	U	U	330
Benzo(b)fluoranthene	U	U	210J	89J	U	82J	330
Benzo(k)fluoranthene	U	U	250J	100J	U	64J	330
Benzo(a)pyrene	U	U	230J	100J	U	64J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	ND	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Aqueous

TABLE SV-2.0
3094-1335
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKOC	SBLKOC	SBLKOC	SBLKOC	SBLKOC	
Compound	Method Blank	TCLP Blank 112994	SLD1A 9406191	SLD2A 9406192	SLR3A 9406227	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	NA	NA	NA	10
2-Chlorophenol	U	U	NA	NA	NA	10
2,4-Dichlorophenol	U	U	NA	NA	NA	10
2,6-Dichlorophenol	U	U	NA	NA	NA	40
Naphthalene	U	U	NA	NA	NA	10
2-Methylnaphthalene	U	U	NA	NA	NA	10
2,4,6-Trichlorophenol	U	U	NA	NA	NA	10
2,4,5-Trichlorophenol	U	U	NA	NA	NA	50
Acenaphthene	U	U	NA	NA	NA	10
Dibenzofuran	U	U	NA	NA	NA	10
Diethylphthalate	U	U	NA	NA	NA	10
Fluorene	U	U	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	U	NA	NA	NA	10
Phenanthrene	U	U	NA	NA	NA	10
Anthracene	U	U	NA	NA	NA	10
Di-n-butylphthalate	U	U	NA	NA	NA	10
Fluoranthene	U	U	NA	U	NA	10
Pyrene	U	U	NA	U	NA	10
Butylbenzylphthalate	U	U	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	0.5J	0.9JB	1JB	NA	1JB	10
Di-n-octylphthalate	U	U	NA	NA	NA	10
Benzo(b)fluoranthene	U	U	NA	NA	NA	10
Benzo(k)fluoranthene	U	U	NA	NA	NA	10
Benzo(a)pyrene	U	U	NA	NA	NA	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Soil

TABLE GC-1.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	SLD1A 9406191	SLD1B 9406192	Quant. Limits with no Dilution
Lab Sample I.D.	112294-B05	1335001	1335002	
Method Blank I.D.	PBLK99	PBLK99	PBLK99	
Dilution Factor	1.00	1.05	1.10	
beta-BHC	U	U	U	1.7
delta-BHC	U	1.5JP	U	1.7
gamma-BHC (Lindane)	0.25JP	0.62JPB	1.2JPB	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	0.34JP	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	1.4JP	6.9	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	9.3JP	47P	33
Aroclor-1260	U	9.5JP	U	33
Date Received		11/21/94	11/21/94	
Date Extracted	11/22/94	11/22/94	11/22/94	
Date Analyzed	12/02/94	12/02/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

1D

PESTICIDE ORGANICS ANALYSIS DATA SHEET

SLP 2A

Name: IEA-CT Contract: _____ Client ID: 9406192

Code: IEACT Case No.: 1335 SDG No.: Z1335 1150

rix: (soil/water): WATER Lab Sample ID: 1335002

ple wt/vol: 200 (g/ml) ML Lab File ID: B4260018

oisture: _____ decanted: (Y/N)__ Date Received : 11/21/94

Date Leached : 12/01/94

raction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/03/94

ncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

jection Volume: 1.0 (uL) Dilution Factor: 1.0

C Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

S NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
19-85-7	beta-BHC	0.25	U
19-86-8	delta-BHC	0.25	U
8-89-9	gamma-BHC (Lindane)	0.25	U
6-44-8	Heptachlor	0.25	U
09-00-2	Aldrin	0.25	U
59-98-8	Endosulfan I	0.25	U
0-57-1	Dieldrin	0.50	U
2-55-9	4,4'-DDE	0.50	U
3213-65-9	Endosulfan II	0.50	U
0-29-3	4,4'-DDT	0.50	U
2-43-5	Methoxychlor	2.5	U
421-36-3	Endrin Aldehyde	0.50	U
3469-21-9	Aroclor-1242	5.0	U
1097-69-1	Aroclor-1254	5.0	U
1096-82-5	Aroclor-1260	5.0	U

TABLE MISC-1.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.2	1.2	1.0	1.2	
Method Blank I.D.	112894	112894	112894	112894	112894	112894	
Compound	Method Blank	SLD1A 9406191	SLD2A 9406192	SLT3B 9406193	SLT4A 9406194	SLR3A 9406227	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.5	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLD1A
EAS Sample Number: 9406191
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	110.	10.	mg/kg	11/22/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.6	0.60	mg/kg	12/29/94
Arsenic, Total	4.8	0.10	mg/kg	12/30/94
Barium, Total	99.	10.	mg/kg	12/29/94
Beryllium, Total	0.60	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	20.	2.0	mg/kg	12/30/94
Chromium, Total	50.	0.80	mg/kg	12/30/94
Copper, Total	25.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	20.	0.60	mg/kg	12/30/94
Lead, Total	BQL	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	12.	8.0	mg/kg	12/30/94
Vanadium, Total	64.	20.	mg/kg	12/30/94
Zinc, Total	49.	2.0	mg/kg	12/30/94

ENVIRITE CORP. (THOMASTON)
`ld Waterbury Road
homaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLD1A
EAS Sample Number: 9406191
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Synthetic Rain Leaching Procedure				11/23/94
Leachable Metals Digestion				01/04/95
Silver, SRLP Leachate	0.035	0.030	mg/L	01/04/95
Arsenic, SRLP Leachate	BQL	0.0050	mg/L	01/04/95
Barium, SRLP Leachate	BQL	0.50	mg/L	01/04/95
Beryllium, SRLP Leachate	BQL	0.020	mg/L	01/04/95
Cadmium, SRLP Leachate	BQL	0.010	mg/L	12/30/94
Cobalt, SRLP Leachate	BQL	0.10	mg/L	01/04/95
Chromium, SRLP Leachate	BQL	0.040	mg/L	01/04/95
Copper, SRLP Leachate	BQL	0.020	mg/L	01/04/95
Mercury, SRLP Leachate	BQL	0.0010	mg/L	11/28/94
Nickel, SRLP Leachate	BQL	0.030	mg/L	01/04/95
Lead, SRLP Leachate	BQL	0.060	mg/L	12/30/94
Antimony, SRLP Leachate	BQL	0.40	mg/L	12/30/94
`n, SRLP Leachate	BQL	0.80	mg/L	12/30/94
hallium, SRLP Leachate	BQL	0.40	mg/L	01/04/95
Vanadium, SRLP Leachate	BQL	1.0	mg/L	01/04/95
Zinc, SRLP Leachate	0.063	0.010	mg/L	01/04/95

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLD2A
EAS Sample Number: 9406192
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	16.	10.	mg/kg	11/28/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	3.0	0.60	mg/kg	12/29/94
Arsenic, Total	0.69	0.10	mg/kg	12/29/94
Barium, Total	56.	10.	mg/kg	12/29/94
Beryllium, Total	0.68	0.40	mg/kg	12/29/94
Cadmium, Total	4.5	0.20	mg/kg	12/30/94
Cobalt, Total	10.	2.0	mg/kg	12/30/94
Chromium, Total	98.	0.80	mg/kg	12/30/94
Copper, Total	220.	4.0	mg/kg	12/30/94
Mercury, Total	0.027	0.020	mg/kg	11/28/94
Nickel, Total	70.	0.60	mg/kg	12/30/94
Lead, Total	33.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	24.	20.	mg/kg	12/30/94
Zinc, Total	160.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.035	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/29/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.11	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite Thomaston Landfill
Date Sample Collected: 11/16/1994
Sample Description: HMH9411116SLD2A
EAS Sample Number: 9406192
Date Sample Received: 11/17/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

Sample: CW941129SLR9A

Form 1 VOA

JB

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406369A
Lab Sample ID: 9406369
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.6	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.52	J
67-66-3	Chloroform	4.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	3.3	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	25	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.6	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.4	J
108-38-3/106-42-3	m/p/o-Xylene (total)	16	
100-42-5	Styrene	0.73	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR9A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406369A
Lab Sample ID: 9406369
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Sample: CW941129SLR9B

DP

Lab Name: AS Laboratories
% Moisture:
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406370A
Lab Sample ID: 9406370
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	2.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.9	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.90	J
67-66-3	Chloroform	5.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	3.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	2.0	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	26	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	3.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	13	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR9B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406370A
Lab Sample ID: 9406370
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CW941129SLR9C

D6

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406419A
Lab Sample ID: 9406419
Date Received: 11-30-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	12	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	9.6	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	2.5	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.8	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	16	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	9.5	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR9C

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406419A
Lab Sample ID: 9406419
Date Received: 11-30-94
Date Analyzed: 12-03-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form I VOA

Sample: CW941129SLR13B

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406378A
Lab Sample ID: 9406378
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.9	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	5.9	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	1.2	J
67-66-3	Chloroform	2.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	4.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	2.4	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	30	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.1	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.0	J
108-38-3/106-42-3	m/p/o-Xylene (total)	14	
100-42-5	Styrene	0.76	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR13B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406378A
Lab Sample ID: 9406378
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406377A
Lab Sample ID: 9406377
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	7.0	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	1.8	J
67-66-3	Chloroform	4.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	8.3	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	50	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	7.3	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	9.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	34	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR13A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406377A
Lab Sample ID: 9406377
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CW941129SLR14B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406376A
Lab Sample ID: 9406376
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.6	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.81	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	9.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.95	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.3	J
108-38-3/106-42-3	m/p/o-Xylene (total)	9.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CWB411229SLR14B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406376A
Lab Sample ID: 9406376
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CW941129SLR14A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406375A
Lab Sample ID: 9406375
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.2	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	3.4	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	33	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5.3	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	8.2	J
108-38-3/106-42-3	m/p/o-Xylene (total)	28	
100-42-5	Styrene	0.90	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR14A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406375A
Lab Sample ID: 9406375
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 3

CAS NO.	Compound	RT	EST. CONC.	Q
99-84-3	Unknown hydrocarbon	21:56	11	J
	Unknown hydrocarbon	23:43	6	J
	Unknown hydrocarbon	24:34	15	J

Form 1 VOA

Sample: CW941129SLR16B

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406374A
Lab Sample ID: 9406374
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.7	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	6.1	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.50	J
67-66-3	Chloroform	5.2	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.7	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	19	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.7	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.8	J
108-38-3/106-42-3	m/p/o-Xylene (total)	10	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR18B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406374A
Lab Sample ID: 9406374
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 1

CAS NO.	Compound	RT	EST. CONC.	Q
	Unknown	24:01	60	J

Form 1 VOA

Sample: CW941129SLR16A

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5.0
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406373A
Lab Sample ID: 9406373
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.7	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	25	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.8	J
108-38-3/106-42-3	m/p/o-Xylene (total)	15	
100-42-5	Styrene	0.53	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR16A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: ""
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406373A
Lab Sample ID: 9406373
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406397
Lab Sample ID: 9406397
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.9	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	12	
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	2.0	J
67-66-3	Chloroform	4.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	9.4	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	65	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	8.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	9.6	J
108-38-3/106-42-3	m/p/o-Xylene (total)	18	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLR1B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406398
Lab Sample ID: 9406398
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.8	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.8	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	0.9	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	7.0	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	2.3	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLR2A

Form 1 VOA

D03

Lab Name: CAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406399
Lab Sample ID: 9406399
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.7	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.6	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.6	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.8	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Sample: CW941130SLR2B

DB

Lab Name: E AS Laboratories
% Moisture: **
Matrix: Soil
Sample vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406400
Lab Sample ID: 9406400
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	12	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.3	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.4	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.1	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.2	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406223
Lab Sample ID: 9406223
Date Received: 11-18-94
Date Analyzed: 11-19-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406223
Lab Sample ID: 9406223
Date Received: 11-18-94
Date Analyzed: 11-19-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406224
Lab Sample ID: 9406224
Date Received: 11-18-94
Date Analyzed: 11-19-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.6	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941117SLR1B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406224
Lab Sample ID: 9406224
Date Received: 11-18-94
Date Analyzed: 11-19-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406225
Lab Sample ID: 9406225
Date Received: 11-18-94
Date Analyzed: 11-19-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.7	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941117SLR2A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406225
Lab Sample ID: 9406225
Date Received: 11-18-94
Date Analyzed: 11-19-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406226
Lab Sample ID: 9406226
Date Received: 11-18-94
Date Analyzed: 11-19-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.9	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941117SLR2B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406226
Lab Sample ID: 9406226
Date Received: 11-18-94
Date Analyzed: 11-19-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: HMH941117SLR3A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406227
Lab Sample ID: 9406227
Date Received: 11-18-94
Date Analyzed: 11-19-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406227
Lab Sample ID: 9406227
Date Received: 11-18-94
Date Analyzed: 11-19-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6228R2
Lab Sample ID: 9406228
Date Received: 11-18-94
Date Analyzed: 11-20-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	16	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.0	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6228R2
Lab Sample ID: 9406228
Date Received: 11-18-94
Date Analyzed: 11-20-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	16	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.0	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941117SLR4B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6230R2
Lab Sample ID: 9406230
Date Received: 11-18-94
Date Analyzed: 11-20-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	11	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941117SLR4B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6230R2
Lab Sample ID: 9406230
Date Received: 11-18-94
Date Analyzed: 11-20-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

DB

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 9406231
Lab Sample ID: 9406231
Date Received: 11-18-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/l	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.4	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	2.5	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.2	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: Equipment Blk 11/17/94

Form 1 VOA-TIC

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 9406231
Lab Sample ID: 9406231
Date Received: 11-18-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

.03

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406246
Lab Sample ID: 9406246
Date Received: 11-21-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.0	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	2.9	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.4	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.8	J
108-38-3/106-42-3	m/p/o-Xylene (total)	1.2	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLR5A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406246
Lab Sample ID: 9406246
Date Received: 11-21-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406247
Lab Sample ID: 9406247
Date Received: 11-21-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	11	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.5	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	2.0	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLR5B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406247
Lab Sample ID: 9406247
Date Received: 11-21-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406248
Lab Sample ID: 9406248
Date Received: 11-21-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	11	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	50	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	12	
108-38-3/106-42-3	m/p/o-Xylene (total)	48	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406248
Lab Sample ID: 9406248
Date Received: 11-21-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406249
Lab Sample ID: 9406249
Date Received: 11-21-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	1.4	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLR6B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406249
Lab Sample ID: 9406249
Date Received: 11-21-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406262
Lab Sample ID: 9406262
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.2	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406262
Lab Sample ID: 9406262
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406296
Lab Sample ID: 9406296
Date Received: 11-23-94
Date Analyzed: 11-26-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.0	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.4	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.1	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	1.9	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941123SLR7A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406296
Lab Sample ID: 9406296
Date Received: 11-23-94
Date Analyzed: 11-26-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406297
Lab Sample ID: 9406297
Date Received: 11-23-94
Date Analyzed: 11-26-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.7	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	6.3	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	6.8	J
108-38-3/106-42-3	m/p/o-Xylene (total)	29	
100-42-5	Styrene	5.3	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941123SLR8A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406297
Lab Sample ID: 9406297
Date Received: 11-23-94
Date Analyzed: 11-26-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406298
Lab Sample ID: 9406298
Date Received: 11-23-94
Date Analyzed: 11-26-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	2.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941123SLR7B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406298
Lab Sample ID: 9406298
Date Received: 11-23-94
Date Analyzed: 11-26-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CW941123SLR8B

Form 1 VOA

+ B3

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406299
Lab Sample ID: 9406299
Date Received: 11-23-94
Date Analyzed: 11-26-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.4	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.7	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941123SLR8B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406299
Lab Sample ID: 9406299
Date Received: 11-23-94
Date Analyzed: 11-26-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 9406300
Lab Sample ID: 9406300
Date Received: 11-23-94
Date Analyzed: 11-26-94

CAS NO.	Compound	Concentration ug/l	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.4	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: Equipment Blk 11/23/94

Form 1 VOA-TIC

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 9406300
Lab Sample ID: 9406300
Date Received: 11-23-94
Date Analyzed: 11-26-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Sample: CW941129SLR15A

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406358
Lab Sample ID: 9406358
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	1.1	J
67-66-3	Chloroform	4.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	6.2	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	43	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	4.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	5.8	J
108-38-3/106-42-3	m/p/o-Xylene (total)	10	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR15B

Form 1 VOA

Lab Name EAS Laboratories
% Moisture **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406359
Lab Sample ID: 9406359
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	12	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	11	
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	1.1	J
67-66-3	Chloroform	3.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	3.3	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.1	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	17	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.6	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	6.9	J
108-38-3/106-42-3	m/p/o-Xylene (total)	3.9	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: CAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406360
Lab Sample ID: 9406360
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.5	J
67-66-3	Chloroform	3.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	4.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	24	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	8.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture:
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406361
Lab Sample ID: 9406361
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	13	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	1.0	J
67-66-3	Chloroform	5.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.8	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	16	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	~~U~~ J
100-41-4	Ethyl Benzene	1.7	U
108-38-3/106-42-3	m/p/o-Xylene (total)	3.3	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLRX02

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406365
Lab Sample ID: 9406365
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.5	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.7	J
67-66-3	Chloroform	4.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	4.7	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	32	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	8.2	J
100-42-5	Styrene	0.5	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLRX03

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406366
Lab Sample ID: 9406366
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.1	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.8	J
67-66-3	Chloroform	4.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	19	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	4.2	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLRX04

Form 1 VOA

Lab Name: CAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5.0
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406407
Lab Sample ID: 9406407
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.5	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	6.2	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	6.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.6	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	5.1	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	3.0	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: Equipment Blk 11/30/94

Form 1 VOA

DP

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406408
Lab Sample ID: 9406408
Date Received: 12-01-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.1	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.5	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.0	J.B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLR10C

Form 1 VOA

Lab Na e: EA Laboratories
% Mois re:
Matrix: olid
Sample G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406420
Lab Sample ID: 9406420
Date Received: 11-30-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	19	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	31	
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	1.1	J
67-66-3	Chloroform	3.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.7	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.2	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	15	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.7	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	3.5	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941207SLR11A

Form 1 VOA

Lab Name: E S Lal ratories
% Moisture:
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406538A
Lab Sample ID: 9406538
Date Received: 12-08-94
Date Analyzed: 12-13-94

DB

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.93	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	2.3	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941207SLR11B

Form 1 VOA

Lab Name: [illegible]AS Laboratories
% Moisture: [illegible]
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406539A
Lab Sample ID: 9406539
Date Received: 12-08-94
Date Analyzed: 12-13-94

PB

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	1.8	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	4.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.69	J
108-38-3/106-42-3	m/p/o-Xylene (total)	1.2	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941208SLR12A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406581A
Lab Sample ID: 9406581
Date Received: 12-09-94
Date Analyzed: 12-13-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	2.8	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	5.5	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.85	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	2.1	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.68	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.2	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Lab Name: EA Labo tories
% Moisture: *
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406582A
Lab Sample ID: 9406582
Date Received: 12-09-94
Date Analyzed: 12-13-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	2.0	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	1.7	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	10	U
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.53	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	5.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.85	J
108-38-3/106-42-3	m/p/o-Xylene (total)	3.4	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Soil

TABLE VO-1.6
3094-1412
EAS LABORATORIES
EPA TCL VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	CW94120 8SLR12F	CW94120 9SLW33D	Quant. Limits with no Dilution
Lab Sample I.D.	VBLKBD	1412013	1412017	
Method Blank I.D.	VBLKBD	VBLKBD	VBLKBD	
Dilution Factor	1.00	1.10	1.06	
Chloromethane	U	U	U	10
Bromomethane	U	U	U	10
Vinyl Chloride	U	U	U	10
Chloroethane	U	U	U	10
Methylene Chloride	U	U	1J	10
Acetone	9J	11B	19B	10
Carbon Disulfide	U	U	U	10
1,1-Dichloroethene	U	U	U	10
1,1-Dichloroethane	U	U	U	10
1,2-Dichloroethene (total)	U	U	U	10
Chloroform	U	U	U	10
1,2-Dichloroethane	U	U	U	10
2-Butanone	2J	U	U	10
1,1,1-Trichloroethane	U	U	U	10
Carbon Tetrachloride	U	U	U	10
Bromodichloromethane	U	U	U	10
2-Dichloropropane	U	U	U	10
cis-1,3-Dichloropropene	U	U	U	10
Trichloroethene	U	U	U	10
Dibromochloromethane	U	U	U	10
1,1,2-Trichloroethane	U	U	U	10
Benzene	U	U	U	10
trans-1,3-Dichloropropene	U	U	U	10
Bromoform	U	U	U	10
4-Methyl-2-Pentanone	U	U	U	10
2-Hexanone	U	U	U	10
Tetrachloroethene	U	U	U	10
1,1,2,2-Tetrachloroethane	U	U	U	10
Toluene	U	U	U	10
Chlorobenzene	U	U	U	10
Ethylbenzene	U	3J	U	10
Styrene	U	U	U	10
Xylene (total)	U	79	0.9J	10
Date Received		12/09/94	12/12/94	
Date Extracted	N/A	N/A	N/A	
Date Analyzed	12/15/94	12/15/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

D43

Soil
Medium

TABLE VO-1.11
3094-1412
EAS LABORATORIES
EPA TCL VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94120 8SLW32E	CW94120 8SLR12H		Quant. Limits with no Dilution
Lab Sample I.D.	1412012	1412014		
Method Blank I.D.	VBLKGQ	VBLKGQ		
Dilution Factor	1.22	1.09		
Chloromethane	U	U		1200
Bromomethane	U	U		1200
Vinyl Chloride	U	U		1200
Chloroethane	U	U		1200
Methylene Chloride	U	U		1200
Acetone	U	510JB		1200
Carbon Disulfide	U	U		1200
1,1-Dichloroethene	U	U		1200
1,1-Dichloroethane	U	U		1200
1,2-Dichloroethene (total)	U	U		1200
Chloroform	U	U		1200
1,2-Dichloroethane	U	U		1200
2-Butanone	500J	U		1200
1,1,1-Trichloroethane	U	U		1200
Carbon Tetrachloride	U	U		1200
Bromodichloromethane	U	U		1200
1,2-Dichloropropane	U	U		1200
cis-1,3-Dichloropropene	U	U		1200
Trichloroethene	U	U		1200
Dibromochloromethane	U	U		1200
1,1,2-Trichloroethane	U	U		1200
Benzene	U	U		1200
trans-1,3-Dichloropropene	U	U		1200
Bromoform	U	U		1200
4-Methyl-2-Pentanone	1900	U		1200
2-Hexanone	U	U		1200
Tetrachloroethene	U	U		1200
1,1,2,2-Tetrachloroethane	U	U		1200
Toluene	450J	73J		1200
Chlorobenzene	U	U		1200
Ethylbenzene	380J	16000		1200
Styrene	370J	U		1200
Xylene (total)	2000B	41000B		1200
Date Received	12/09/94	12/09/94		
Date Extracted	N/A	N/A		
Date Analyzed	12/16/94	12/16/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE VO-2.3
3094-1412
EAS LABORATORIES
VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS

Sample Identification: CW941207SLW30G (continued)

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown C_4 alkylbenzene	27.07	17J
	Unknown C_3 alkylbenzene	23.81	16J
	Unknown C_3 alkylbenzene	25.11	13J
	Unknown C_4 alkylbenzene	26.40	12J
	Unknown C_4 alkylbenzene	25.77	11J

Sample Identification: CW941207SLW28D

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown	22.46	19J

Sample Identification: Method Blank VBLKBD

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	None detected		

Sample Identification: CW941208SLR12F

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown alkene/cycloalkane	24.89	30J
	Unknown C_3 alkylbenzene	24.09	18J
	Unknown C_3 alkylbenzene	23.45	17J
	Unknown C_3 alkylbenzene	23.32	14J
	Unknown C_3 alkylbenzene	24.78	11J
	Unknown C_3 alkylbenzene	23.81	7J
	Unknown C_4 alkylbenzene	27.10	7J
	Unknown C_4 alkylbenzene	25.77	6J

See Appendix for qualifier definitions.

TABLE VO-2.6
3094-1412
EAS LABORATORIES
VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS

Sample Identification: CW941208SLW32C

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown branched alkene	26.18	2,800J
	Unknown C_3 alkylbenzene	22.92	1,300J
	Unknown	22.42	1,100J

Sample Identification: CW941208SLW32E

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown cycloalkane	22.41	1,500J
	Unknown alkane	25.70	960J
	Unknown C_3 alkylbenzene	22.93	770J

Sample Identification: CW941208SLR12H

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown C_3 alkylbenzene	22.90	31,000J
	Unknown C_3 alkylbenzene	22.15	19,000J
	Unknown C_3 alkylbenzene	23.59	18,000J
	Unknown alkylbenzene	25.86	17,000J
	Unknown C_4 alkylbenzene	24.50	15,000J
	Unknown C_4 alkylbenzene	24.06	15,000J
	Unknown C_4 alkylbenzene	24.61	13,000J
	Unknown C_4 alkylbenzene	25.17	13,000J
	Unknown C_4 alkylbenzene	24.31	13,000J
	Unknown C_4 alkylbenzene	25.25	12,000J

See Appendix for qualifier definitions.

Sample: CW941129SLR13A
SVN RAIN

Form 1 VOA

JB

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6377Z
Lab Sample ID: 9406377
Date Extracted: 12-06-94
Date Analyzed: 12-07-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941130SLR1A

SYN RAIN

Form 1 VOA

Lab Name: E S Laboratories
% Moisture:
Matrix Liqui
Sample 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6397Z
Lab Sample ID: 9406397
Date Extracted: 12-06-94
Date Analyzed: 12-07-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLR6A
SYN RAIN

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6248Z
Lab Sample ID: 9406248
Date Extracted: 12-01-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Soil

TABLE SV-1.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.05	1.10	1.12	1.04	1.08	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLD1A 9406191	SLD3A 9406192	SLT3B 9406193	SLT4A 9406194	SLR3A 9406227	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	10J	15J	U	U	330
2-Methylnaphthalene	U	U	U	33J	U	20J	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	U	330
Dibenzofuran	U	U	U	20J	U	12J	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	25J	20J	U	13J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	U	270J	120J	U	96J	330
Anthracene	U	U	48J	19J	U	14J	330
Di-n-butylphthalate	27J	240JB	34JB	100JB	30JB	55JB	330
Fluoranthene	U	U	480	210J	10J	150J	330
Pyrene	U	U	400	160J	12J	120J	330
Butylbenzylphthalate	U	270J	U	29J	U	U	330
bis(2-Ethylhexyl)phthalate	67J	520B	160JB	310JB	160JB	420B	330
Di-n-octylphthalate	U	U	U	U	U	U	330
Benzo(b)fluoranthene	U	U	210J	89J	U	82J	330
Benzo(k)fluoranthene	U	U	250J	100J	U	64J	330
Benzo(a)pyrene	U	U	230J	100J	U	64J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	ND	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.08	1.20	1.12	1.04	1.06	
Method Blank I.D.	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	
Compound	Method Blank	SLR15A 9406358	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	21J	9J	U	330
2-Methylnaphthalene	U	U	26J	U	31J	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	25J	20J	U	U	330
Dibenzofuran	U	U	22J	14J	U	U	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	34J	33J	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	67J	490	330J	25J	U	330
Anthracene	U	12J	80J	86J	U	U	330
Di-n-butylphthalate	19J	50JB	68JB	110JB	49JB	14JB	330
Fluoranthene	U	130J	1,100	600	U	18J	330
Pyrene	U	100J	790	500	U	16J	330
Butylbenzylphthalate	U	U	54J	U	U	U	330
bis(2-Ethylhexyl)phthalate	42J	150JB	360JB	300JB	490B	41JB	330
Di-n-octylphthalate	U	47J	160J	U	190J	U	330
Benzo(b)fluoranthene	U	69J	500	320J	U	10J	330
Benzo(k)fluoranthene	U	63J	460	290J	U	7J	330
Benzo(a)pyrene	U	57J	440	320J	U	9J	330
N-Nitrosodimethylamine	U	U	370J	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.16	1.11	1.18	1.23	1.12	
Method Blank I.D.	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	
Compound	Method Blank	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	SLG8B 9406368	SLR9A 9406369	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	14J	U	19J	330
2-Methylnaphthalene	U	U	U	U	U	89J	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	62J	330
Dibenzofuran	U	U	U	U	U	53J	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	13J	U	U	72J	330
'itrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	120J	120J	250J	180J	350J	330
Anthracene	U	28J	26J	64J	48J	93J	330
Di-n-butylphthalate	19J	18JB	45JB	24JB	20JB	34JB	330
Fluoranthene	U	290J	180J	700	360J	470	330
Pyrene	U	270J	170J	610	300J	360J	330
Butylbenzylphthalate	U	U	U	U	U	10J	330
bis(2-Ethylhexyl)phthalate	42J	39JB	210JB	63JB	42JB	120JB	330
Di-n-octylphthalate	U	U	U	U	U	U	330
Benzo(b)fluoranthene	U	150J	130J	440	160J	140J	330
Benzo(k)fluoranthene	U	160J	120J	380J	210J	270J	330
Benzo(a)pyrene	U	160J	110J	440	190J	210J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

R13B

Aqueous

TABLE SV-1.0
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKVI	SBLKVI	
Compound	Method Blank	(EQUIP.BLK) 9406379	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	10
2,4-Dichlorophenol	U	U	10
Naphthalene	U	U	10
2-Methylnaphthalene	U	U	10
2,4,6-Trichlorophenol	U	U	10
2,4,5-Trichlorophenol	U	U	25
Acenaphthene	U	U	10
Dibenzofuran	U	U	10
Diethylphthalate	U	U	10
Fluorene	U	U	10
N-Nitrosodiphenylamine (1)	U	U	10
Phenanthrene	U	U	10
Anthracene	U	U	10
Di-n-butylphthalate	0.3J	0.5JB	10
Fluoranthene	U	U	10
Pyrene	U	U	10
Butylbenzylphthalate	U	U	10
bis(2-Ethylhexyl)phthalate	0.6J	1JB	10
Di-n-octylphthalate	U	0.8J	10
Benzo(b)fluoranthene	U	U	10
Benzo(k)fluoranthene	U	U	10
Benzo(a)pyrene	U	U	10
N-Nitrosodimethylamine	U	U	10
2,6-Dichlorophenol	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-1.1
3094-1335A
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKOI	SBLKOI 11/23/94 EQ. BLK.	
Compound	Method Blank	940 6300	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	10
2,4-Dichlorophenol	U	U	10
Naphthalene	U	U	10
2-Methylnaphthalene	U	U	10
2,4,6-Trichlorophenol	U	U	10
2,4,5-Trichlorophenol	U	U	25
Acenaphthene	U	U	10
Dibenzofuran	U	U	10
Diethylphthalate	U	U	10
Fluorene	U	U	10
Nitrosodiphenylamine (1)	U	U	10
Phenanthrene	U	U	10
Anthracene	U	U	10
Di-n-butylphthalate	0.5J	1JB	10
Fluoranthene	U	U	10
Pyrene	U	U	10
Butylbenzylphthalate	U	U	10
bis(2-Ethylhexyl)phthalate	2J	32B	10
Di-n-octylphthalate	U	U	10
Benzo(b)fluoranthene	U	U	10
Benzo(k)fluoranthene	U	U	10
Benzo(a)pyrene	U	U	10
N-Nitrosodimethylamine	U	U	10
2,6-Dichlorophenol	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Aqueous

TABLE SV-1.0
3094-1335
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	SBLKGI	SBLKGI	SBLKGI	
Compound	Method Blank	EB 11/14/94 9406195	EB 11/17/94 9406231	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	10
2,4-Dichlorophenol	U	U	U	10
Naphthalene	U	U	U	10
2-Methylnaphthalene	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	25
Acenaphthene	U	U	U	10
Dibenzofuran	U	U	U	10
Diethylphthalate	U	U	U	10
Fluorene	U	U	U	10
N-Nitrosodiphenylamine (1)	U	U	U	10
Phenanthrene	U	U	U	10
Anthracene	U	U	U	10
Di-n-butylphthalate	0.5J	0.8JB	1JB	10
Fluoranthene	U	U	U	10
Pyrene	U	U	U	10
Butylbenzylphthalate	U	U	U	10
bis(2-Ethylhexyl)phthalate	2J	2JB	2JB	10
Di-n-octylphthalate	U	U	U	10
Benzo(b)fluoranthene	U	U	U	10
Benzo(k)fluoranthene	U	U	U	10
Benzo(a)pyrene	U	U	U	10
N-Nitrosodimethylamine	U	U	U	10
2,6-Dichlorophenol	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB R

Aqueous

TABLE SV-1.0
3094-1335A
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKGI	SBLKGI 11/18/94 EQ.BLK	
Compound	Method Blank	940 6265	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	10
2,4-Dichlorophenol	U	U	10
Naphthalene	U	U	10
2-Methylnaphthalene	U	U	10
2,4,6-Trichlorophenol	U	U	10
2,4,5-Trichlorophenol	U	U	25
Acenaphthene	U	U	10
Dibenzofuran	U	U	10
Diethylphthalate	U	U	10
Fluorene	U	U	10
N-Nitrosodiphenylamine (1)	U	U	10
Phenanthrene	U	U	10
Anthracene	U	U	10
Di-n-butylphthalate	0.5J	0.8JB	10
Fluoranthene	U	U	10
Pyrene	U	U	10
Butylbenzylphthalate	U	U	10
bis(2-Ethylhexyl)phthalate	2J	3JB	10
Di-n-octylphthalate	U	U	10
Benzo(b)fluoranthene	U	U	10
Benzo(k)fluoranthene	U	U	10
Benzo(a)pyrene	U	U	10
N-Nitrosodimethylamine	U	U	10
2,6-Dichlorophenol	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.16	1.21	1.10	1.10	
Method Blank I.D.	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	
Compound	Method Blank	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372	SLR16A 9406373	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	18J	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	32J	330
Dibenzofuran	U	U	U	U	25J	330
Diethylphthalate	U	U	U	U	12J	330
Fluorene	U	U	U	U	60J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	81J	60J	U	930	330
Anthracene	U	18J	11J	U	130J	330
Di-n-butylphthalate	19J	20JB	77JB	39JB	38JB	330
Fluoranthene	U	180J	120J	16J	1,900	330
Pyrene	U	160J	94J	14J	1,400	330
Butylbenzylphthalate	U	U	U	U	12J	330
bis(2-Ethylhexyl)phthalate	42J	110JB	340JB	180JB	110JB	330
Di-n-octylphthalate	U	11J	21J	45J	6J	330
Benzo(b)fluoranthene	U	90J	62J	U	840	330
Benzo(k)fluoranthene	U	95J	56J	U	850	330
Benzo(a)pyrene	U	95J	55J	U	760	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DTS

Soil

TABLE SV-1.2
3094-1335
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.11	1.10	1.08	9.2	2.22	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLR3B 9406228	SLR4A 9406229	SLR4B 9406230	SLR5A 9406246	SLR5B 9406247	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	U	330
2-Methylnaphthalene	U	21J	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	18J	U	U	U	U	330
Dibenzofuran	U	15J	U	U	U	U	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	24J	U	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	180J	92J	81J	88J	76J	330
Anthracene	U	38J	22J	18J	U	14J	330
Di-n-butylphthalate	27J	63JB	17JB	36JB	490JB	240JB	330
Fluoranthene	U	300J	260J	230J	210J	160J	330
Pyrene	U	260J	210J	180J	170J	140J	330
Butylbenzylphthalate	U	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	67J	580B	57JB	2,000B	13,000B	3,500B	330
Di-n-octylphthalate	U	U	U	U	U	U	330
Benzo(b)fluoranthene	U	140J	120J	100J	110J	76J	330
Benzo(k)fluoranthene	U	150J	140J	120J	110J	86J	330
Benzo(a)pyrene	U	150J	130J	120J	120J	82J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	ND	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.2
3094-1335
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.09	1.09	1.08	1.08	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLR6A 9406248	SLR6B 9406249	SLG1A 9406250	SLG1B 9406251	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	11J	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	13J	330
Fluorene	U	16J	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	180J	67J	49J	100J	330
Anthracene	U	30J	21J	10J	18J	330
Di-n-butylphthalate	27J	380B	290JB	48JB	38JB	330
Fluoranthene	U	300J	170J	78J	200J	330
Pyrene	U	230J	150J	67J	180J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	67J	1,700B	960B	200JB	130JB	330
Di-n-octylphthalate	U	18J	U	U	U	330
Benzo(b)fluoranthene	U	120J	68J	52J	110J	330
Benzo(k)fluoranthene	U	110J	77J	35J	92J	330
Benzo(a)pyrene	U	120J	78J	47J	100J	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Aqueous

TABLE SV-2.0
3094-1335
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKOC	SBLKOC	SBLKOC	SBLKOC	SBLKOC	
Compound	Method Blank	TCLP Blank 112994	SLD1A 9406191	SLD2A 9406192	SLR3A 9406227	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	NA	NA	NA	10
2-Chlorophenol	U	U	NA	NA	NA	10
2,4-Dichlorophenol	U	U	NA	NA	NA	10
2,6-Dichlorophenol	U	U	NA	NA	NA	40
Naphthalene	U	U	NA	NA	NA	10
2-Methylnaphthalene	U	U	NA	NA	NA	10
2,4,6-Trichlorophenol	U	U	NA	NA	NA	10
2,4,5-Trichlorophenol	U	U	NA	NA	NA	50
Acenaphthene	U	U	NA	NA	NA	10
Dibenzofuran	U	U	NA	NA	NA	10
Diethylphthalate	U	U	NA	NA	NA	10
Fluorene	U	U	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	U	NA	NA	NA	10
Phenanthrene	U	U	NA	NA	NA	10
Anthracene	U	U	NA	NA	NA	10
Di-n-butylphthalate	U	U	NA	NA	NA	10
Fluoranthene	U	U	NA	U	NA	10
Pyrene	U	U	NA	U	NA	10
Butylbenzylphthalate	U	U	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	0.5J	0.9JB	1JB	NA	1JB	10
Di-n-octylphthalate	U	U	NA	NA	NA	10
Benzo(b)fluoranthene	U	U	NA	NA	NA	10
Benzo(k)fluoranthene	U	U	NA	NA	NA	10
Benzo(a)pyrene	U	U	NA	NA	NA	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Aqueous

TABLE SV-2.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKOC	SBLKOC	SBLKOC	SBLKOC	SBLKOC	
Compound	Method Blank	SLR4B 9406230	SLR5A 9406246	SLR5B 9406247	SLR6A 9406248	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	NA	NA	NA	NA	10
2-Chlorophenol	U	NA	NA	NA	NA	10
2,4-Dichlorophenol	U	NA	NA	NA	NA	10
2,6-Dichlorophenol	U	NA	NA	NA	NA	40
Naphthalene	U	NA	NA	NA	NA	10
2-Methylnaphthalene	U	NA	NA	NA	NA	10
2,4,6-Trichlorophenol	U	NA	NA	NA	NA	10
2,4,5-Trichlorophenol	U	NA	NA	NA	NA	50
Acenaphthene	U	NA	NA	NA	NA	10
Dibenzofuran	U	NA	NA	NA	NA	10
Diethylphthalate	U	NA	NA	NA	NA	10
Fluorene	U	NA	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	NA	NA	NA	NA	10
Phenanthrene	U	NA	NA	NA	NA	10
Anthracene	U	NA	NA	NA	NA	10
Di-n-butylphthalate	U	NA	NA	NA	NA	10
Fluoranthene	U	NA	NA	NA	NA	10
Pyrene	U	NA	NA	NA	NA	10
Butylbenzylphthalate	U	NA	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	0.5J	1JB	0.7JB	0.8JB	0.6JB	10
Di-n-octylphthalate	U	NA	NA	NA	NA	10
Benzo(b)fluoranthene	U	NA	NA	NA	NA	10
Benzo(k)fluoranthene	U	NA	NA	NA	NA	10
Benzo(a)pyrene	U	NA	NA	NA	NA	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.2
3094-1335
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKCR	SBLKCR	
Compound	Method Blank	SLR6B 9406249	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	NA	10
2-Chlorophenol	U	NA	10
2,4-Dichlorophenol	U	NA	10
2,6-Dichlorophenol	U	NA	40
Naphthalene	U	NA	10
2-Methylnaphthalene	U	NA	10
2,4,6-Trichlorophenol	U	NA	10
2,4,5-Trichlorophenol	U	NA	50
Acenaphthene	U	NA	10
Dibenzofuran	U	NA	10
Diethylphthalate	U	NA	10
Fluorene	U	NA	10
N-Nitrosodiphenylamine (1)	U	NA	10
Phenanthrene	U	NA	10
Anthracene	U	NA	10
Di-n-butylphthalate	1J	NA	10
Fluoranthene	U	NA	10
Pyrene	U	NA	10
Butylbenzylphthalate	U	NA	10
bis(2-Ethylhexyl)phthalate	2J	2JB	10
Di-n-octylphthalate	U	NA	10
Benzo(b)fluoranthene	U	NA	10
Benzo(k)fluoranthene	U	NA	10
Benzo(a)pyrene	U	NA	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.4
3094-1412
EAS LABORATORIES
EPA TCL SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	28.8	1.23	270.0	1.04	
Method Blank I.D.	SBLKJI	SBLKJI	SBLKJI	SBLKJI	SBLKJI	
		CW	CW	CW	CW	
	Method	941208	941208	941208	941209	Quantitation Limits with no
Compound	Blank	SLW32E	SLR12F	SLR12H	SLW33D	Dilution
		1412912	1412013	1412014	1412017	
Phenol	U	U	U	U	U	330
bis(2-Chloroethyl)ether	U	U	U	U	U	330
2-Chlorophenol	U	U	U	U	U	330
1,3-Dichlorobenzene	U	U	U	U	U	330
1,4-Dichlorobenzene	U	U	U	U	U	330
1,2-Dichlorobenzene	U	U	U	U	U	330
2-Methylphenol	U	U	U	U	U	330
2,2'-oxybis(1-Chloropropane)	U	U	U	U	U	330
4-Methylphenol	U	U	U	U	U	330
N-Nitroso-di-n-propylamine	U	U	U	U	U	330
Hexachloroethane	U	U	U	U	U	330
[illegible]robenzene	U	U	U	U	U	330
Isophorone	U	U	U	U	U	330
2-Nitrophenol	U	U	U	U	U	330
2,4-Dimethylphenol	U	U	U	U	U	330
bis(2-Chloroethoxy)methane	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
1,2,4-Trichlorobenzene	U	U	U	U	U	330
Naphthalene	U	740J	40J	8,400J	U	330
4-Chloroaniline	U	U	U	U	U	330
Hexachlorobutadiene	U	U	U	U	U	330
4-Chloro-3-methylphenol	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	330
Hexachlorocyclopentadiene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
2-Chloronaphthalene	U	U	U	U	U	330
2-Nitroaniline	U	U	U	U	U	800
Dimethylphthalate	U	U	U	U	U	330
Acenaphthylene	U	U	75J	U	6J	330
2,6-Dinitrotoluene	U	U	U	U	U	330
3-Nitroaniline	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.4
3094-1412
EAS LABORATORIES
EPA TCL SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	28.8	1.23	270.0	1.04	
Method Blank I.D.	SBLKJI	SBLKJI	SBLKJI	SBLKJI	SBLKJI	
		CW	CW	CW	CW	Quantitation
	Method	941208	941208	941208	941209	Limits with no
Compound	Blank	SLW32E	SLR12F	SLR12H	SLW33D	Dilution
2,4-Dinitrophenol	U	U	U	U	U	800
4-Nitrophenol	U	U	U	U	U	800
Dibenzofuran	U	U	U	U	U	330
2,4-Dinitrotoluene	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	7J	330
4-Chlorophenyl-phenylether	U	U	U	U	U	330
Fluorene	U	U	22J	U	U	330
4-Nitroaniline	U	U	U	U	U	800
4,6-Dinitro-2-methylphenol	U	U	U	U	U	800
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
4-Bromophenyl-phenylether	U	U	U	U	U	330
Hexachlorobenzene	U	U	U	U	U	330
Pentachlorophenol	U	U	U	U	U	800
Phenanthrene	U	U	160J	U	8J	330
Anthracene	U	U	43J	U	3J	330
Carbazole	U	U	19J	U	U	330
Di-n-butylphthalate	25J	4,500JB	28JB	3,800JB	20JB	330
Fluoranthene	U	U	230J	U	16J	330
Pyrene	U	U	250J	U	23J	330
Butylbenzylphthalate	U	U	U	U	4J	330
3,3'-Dichlorobenzidine	U	U	U	U	U	330
Benzo(a)anthracene	U	U	94J	U	U	330
Chrysene	U	U	150J	U	15J	330
bis(2-Ethylhexyl)phthalate	160J	35,000B	260JB	560,000B	69JB	330
Di-n-octylphthalate	U	U	U	1,400J	16J	330
Benzo(b)fluoranthene	U	U	95J	U	9J	330
Benzo(k)fluoranthene	U	U	120J	U	10J	330
Benzo(a)pyrene	U	U	120J	U	10J	330
Indeno(1,2,3-cd)pyrene	U	U	58J	U	U	330
Dibenzo(a,h)anthracene	U	U	17J	U	U	330
Benzo(g,h,i)perylene	U	U	61J	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-2.6
3094-1412
EAS LABORATORIES
SEMI-VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS

Sample Identification: CW941208SLW32E

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Aldol condensation product	8.55	48,000JAB
	Unknown C_3 alkylbenzene	11.32	2,400J
108838	4-Heptanone,2,6-dimethyl	11.42	3,700JN
	Unknown C_3 alkylbenzene	12.00	4,500J
70553	Benzenesulfona	22.57	1,900JN
	Unknown	27.41	2,800J

Sample Identification: CW941208SLR12F

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown	7.45	540JB
	Unknown	7.97	400J
	Unknown	8.28	760J
	Aldol condensation product	8.97	64,000JAB
	Unknown	10.36	520J
	Unknown C_3 alkylbenzene	12.05	210J
	Unknown alkane	12.51	200J
	Unknown alkane	12.78	230J
	Unknown alkane	13.16	200J
	Unknown alkane	13.28	180J
	Unknown isomer of methylpyrene	28.98	860J
	Unknown isomer of methylpyrene	29.15	340J
	Unknown isomer of methylpyrene	29.27	620J
	Unknown isomer of methylpyrene	29.53	880J
	Unknown isomer of methylpyrene	29.61	500J
103231	Hexanedioic acid	29.88	1,400JNB
	Unknown	30.58	320J
	Unknown PAH (MW234)	30.81	820J
	Unknown PAH (MW242)	33.27	910J
	Unknown PAH	33.59	380J
	Unknown alkane	34.84	240J

See Appendix for qualifier definitions.

TABLE SV-2.7
3094-1412
EAS LABORATORIES
SEMI-VOLATILE TENTATIVELY IDENTIFIED COMPOUNDS

Sample Identification: CW941208SLR12H

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Aldol condensation product	8.48	63,000JAB
	Unknown C_3 alkylbenzene	11.97	30,000J
	Unknown	23.28	18,000J
	Unknown	27.55	29,000J
	Unknown phthalate	29.46	23,000J

Sample Identification: CW941209SLW33D

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Unknown	7.42	370JB
	Unknown	7.91	110J
	Unknown	8.15	660J
	Aldol condensation product	8.86	40,000JAB
	Unknown	9.00	80J
	Unknown	10.31	320J
	Unknown aldehyde	33.27	84J

Sample Identification: Method Blank SBLKCI

CAS#	Compound	RT	Estimated Concentration, ug/Kg
	Aldol condensation product	5.18	13,000JA
	Unknown	7.08	1,000J
	Unknown	3.67	490J
	Unknown	4.37	200J
	Unknown	12.24	150J
123795	Hexanedioic acid,dioctylester	26.07	150JN
930687	2-Cyclohexen-1-one	7.37	73JN

See Appendix for qualifier definitions.

TABLE SV-1.3
3094-1335E
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.09	1.12	1.12	1.10	1.43	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLP8B 9406468	SLP9A 9406469	SLP9B 9406470	SLP10A 9406471	SLR11A 9406538	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	8J	330
2-Methylnaphthalene	U	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	11J	330
Dibenzofuran	U	U	U	U	U	9J	330
Diethylphthalate	11J	U	U	U	U	U	330
Fluorene	U	U	U	U	U	24J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	34J	11J	18J	43J	410J	330
Anthracene	U	U	U	U	U	48J	330
Di-n-butylphthalate	24J	20JB	35JB	26JB	15JB	84JB	330
Fluoranthene	U	69J	28J	31J	88J	690	330
Pyrene	U	65J	27J	28J	94J	830	330
Butylbenzylphthalate	7J	U	U	U	U	28JB	330
bis(2-Ethylhexyl)phthalate	58J	120JB	230JB	140JB	130JB	520B	330
Di-n-octylphthalate	U	22J	34J	7J	24J	150J	330
Benzo(b)fluoranthene	U	38J	17J	18J	59J	490	330
Benzo(k)fluoranthene	U	30J	15J	13J	39J	520	330
Benzo(a)pyrene	U	30J	14J	12J	46J	340J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-1.4
3094-1335A
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L

Sample Identification

Dilution Factor	1.0	1.18	1.16	1.19	1.15	
Method Blank I.D.	SBLKPI	SBLKPI	SBLKPI	SBLKPI	SBLKPI	
		SLR7A	SLR8A	SLR7B	SLR8B	
Compound	Method Blank	940 6296	940 6297	940 6298	940 6299	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	10
2,4-Dichlorophenol	U	U	U	U	U	10
Naphthalene	U	U	10J	8J	36J	10
2-Methylnaphthalene	U	U	U	U	31J	10
2,4,6-Trichlorophenol	U	U	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	U	U	25
Acenaphthene	U	U	13J	U	38J	10
Dibenzofuran	U	U	10J	U	34J	10
Diethylphthalate	11J	19JB	19JB	19JB	18JB	10
Fluorene	U	U	42J	25J	77J	10
N-Nitrosodiphenylamine (1)	U	U	U	U	U	10
Phenanthrene	U	100J	450	280J	760	10
Anthracene	U	20J	110J	77J	140J	10
Di-n-butylphthalate	34J	56JB	81JB	110JB	73JB	10
Fluoranthene	U	280J	830	720	990	10
Pyrene	U	240J	740	680	940	10
Butylbenzylphthalate	U	U	U	U	U	10
bis(2-Ethylhexyl)phthalate	50J	260JB	69JB	670JB	220JB	10
Di-n-octylphthalate	U	35J	U	26J	U	10
Benzo(b)fluoranthene	U	160J	440	550	540	10
Benzo(k)fluoranthene	U	140J	400	460	430	10
Benzo(a)pyrene	U	140J	440	490	520	10
N-Nitrosodimethylamine	U	U	U	U	U	10
2,6-Dichlorophenol	U	U	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

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TABLE SV-1.2
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.09	1.21	1.14	1.18	1.09	
Method Blank I.D.	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	
Compound	Method Blank	SLR13A 9406377	SLR15B 9406359	SLR16B 9406374	SLR14A 9406375	SLR14B 9406376	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	61J	U	U	U	U	330
2-Methylnaphthalene	U	260J	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	160J	U	U	U	U	330
Dibenzofuran	U	160J	U	45J	U	U	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	180J	U	190J	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	900	45J	1,600	140J	U	330
Anthracene	U	140J	U	280J	15J	U	330
Di-n-butylphthalate	19J	67JB	24JB	13JB	25JB	38JB	330
Fluoranthene	U	930	89J	2,000	250J	14J	330
Pyrene	U	640	99J	2,000	200J	14J	330
Butylbenzylphthalate	U	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	35J	130JB	37JB	46JB	41JB	61JB	330
Di-n-octylphthalate	U	U	U	U	U	U	330
Benzo(b)fluoranthene	U	260J	41J	670	120J	6J	330
Benzo(k)fluoranthene	U	450	64J	810	110J	11J	330
Benzo(a)pyrene	U	260J	57J	630	88J	U	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.3
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.15	1.06	1.08	1.11	
Method Blank I.D.	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	
Compound	Method Blank	SLR13B 9406378	SLF6A 9406401	SLF6B 9406402	SLF8A 9406403	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	17J	U	100J	U	330
2-Methylnaphthalene	U	46J	17J	640	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	25J	U	560	U	330
Dibenzofuran	U	26J	U	440	U	330
Diethylphthalate	U	U	13J	U	U	330
Fluorene	U	39J	U	540	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	300J	21J	2,700	12J	330
Anthracene	U	48J	U	400	U	330
Di-n-butylphthalate	19J	20JB	100JB	470B	80JB	330
Fluoranthene	U	450	12J	2,700	U	330
Pyrene	U	500	15J	1,700	12J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	35J	64JB	200JB	880B	450B	330
Di-n-octylphthalate	U	U	56J	U	59J	330
Benzo(b)fluoranthene	U	220J	U	810	U	330
Benzo(k)fluoranthene	U	330J	U	1,200	U	330
Benzo(a)pyrene	U	270J	U	810	U	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

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TABLE SV-1.4
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.09	1.08	1.21	1.16	
Method Blank I.D.	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	
Compound	Method Blank	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406	SLRX04 9406407	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	U	330
Fluorene	U	U	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	U	13J	90J	U	330
Anthracene	U	U	U	14J	U	330
Di-n-butylphthalate	19J	86JB	26JB	26JB	22JB	330
Fluoranthene	U	12J	U	130J	U	330
Pyrene	U	13J	15J	120J	U	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	35J	910B	72JB	30JB	47JB	330
Di-n-octylphthalate	U	U	51J	U	U	330
Benzo(b)fluoranthene	U	U	U	42J	U	330
Benzo(k)fluoranthene	U	U	U	40J	U	330
Benzo(a)pyrene	U	U	U	41J	U	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

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TABLE SV-1.5
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification		
Dilution Factor	1.0	1.59	
Method Blank I.D.	SBLKBI	SBLKBI	
Compound	Method Blank	SLR 1A 9406397	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	330
2,4-Dichlorophenol	U	U	330
Naphthalene	U	38J	330
2-Methylnaphthalene	U	150J	330
2,4,6-Trichlorophenol	U	U	330
2,4,5-Trichlorophenol	U	U	800
Acenaphthene	U	77J	330
Dibenzofuran	U	90J	330
Diethylphthalate	U	19J	330
Fluorene	U	86J	330
N-Nitrosodiphenylamine (1)	U	U	330
Phenanthrene	U	530	330
Anthracene	U	93J	330
Di-n-butylphthalate	22J	170JB	330
Fluoranthene	U	940	330
Pyrene	U	700	330
Butylbenzylphthalate	U	110J	330
bis(2-Ethylhexyl)phthalate	30J	410JB	330
Di-n-octylphthalate	U	140J	330
Benzo(b)fluoranthene	U	570	330
Benzo(k)fluoranthene	U	340J	330
Benzo(a)pyrene	U	400J	330
N-Nitrosodimethylamine	U	U	330
2,6-Dichlorophenol	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-2.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKLC	SBLKLC	SBLKLC	SBLKLC	SBLKLC	
Compound	Method Blank	SLRX03 9406366	SLR9A 9406369	SLR16A 9406373	SLB5A 9406353	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	U	U	U	10
2-Chlorophenol	U	U	U	U	U	10
2,4-Dichlorophenol	U	U	U	U	U	10
2,6-Dichlorophenol	U	U	U	U	U	40
Naphthalene	U	U	U	U	U	10
2-Methylnaphthalene	U	U	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	U	U	50
Acenaphthene	U	U	U	U	U	10
Dibenzofuran	U	U	U	U	U	10
[illegible]thylphthalate	U	U	U	U	U	10
[illegible]orene	U	U	U	U	U	10
N-Nitrosodiphenylamine (1)	U	U	U	U	U	10
Phenanthrene	U	U	U	U	U	10
Anthracene	U	U	U	U	U	10
Di-n-butylphthalate	0.7J	0.6JB	0.4JB	0.4JB	0.9JB	10
Fluoranthene	U	U	U	U	U	10
Pyrene	U	U	U	U	U	10
Butylbenzylphthalate	U	U	U	U	U	10
bis(2-Ethylhexyl)phthalate	1J	1JB	0.9JB	1JB	U	10
Di-n-octylphthalate	U	U	U	U	U	10
Benzo(b)fluoranthene	U	U	U	U	U	10
Benzo(k)fluoranthene	U	U	U	U	U	10
Benzo(a)pyrene	U	U	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.0
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification						
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	
Compound	Method Blank	TCLP Blank 121194	SLBX01 9406357	SLG8A 9406367	SLR13A 9406377	SLR16B 9406374	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	NA	NA	NA	NA	10
2-Chlorophenol	U	U	NA	NA	NA	NA	10
2,4-Dichlorophenol	U	U	NA	NA	NA	NA	10
2,6-Dichlorophenol	U	U	NA	NA	NA	NA	40
Naphthalene	U	U	NA	NA	NA	NA	10
2-Methylnaphthalene	U	U	NA	NA	NA	NA	10
2,4,6-Trichlorophenol	U	U	NA	NA	NA	NA	10
2,4,5-Trichlorophenol	U	U	NA	NA	NA	NA	50
Acenaphthene	U	U	NA	NA	NA	NA	10
Dibenzofuran	U	U	NA	NA	NA	NA	10
Diethylphthalate	U	U	NA	NA	NA	NA	10
Fluorene	U	U	NA	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	U	NA	NA	NA	NA	10
Phenanthrene	U	U	NA	NA	U	U	10
Anthracene	U	U	NA	NA	NA	NA	10
Di-n-butylphthalate	0.7J	0.9JB	NA	NA	NA	NA	10
Fluoranthene	U	U	U	U	U	U	10
Pyrene	U	U	NA	U	U	U	10
Butylbenzylphthalate	U	U	NA	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	U	U	NA	NA	NA	NA	10
Di-n-octylphthalate	U	U	NA	NA	NA	NA	10
Benzo(b)fluoranthene	U	U	NA	NA	NA	U	10
Benzo(k)fluoranthene	U	U	NA	NA	U	U	10
Benzo(a)pyrene	U	U	NA	NA	NA	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Aqueous

TABLE SV-2.1
3094-1335A
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKHC	SBLKHC	SBLKHC	SBLKHC	SBLKHC	
			SLR8A	SLR7B	SLR8B	
Compound	Method Blank	TCLP Blank	940 6297	940 6298	940 6299	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	NA	NA	NA	10
2-Chlorophenol	U	U	NA	NA	NA	10
2,4-Dichlorophenol	U	U	NA	NA	NA	10
2,6-Dichlorophenol	U	U	NA	NA	NA	40
Naphthalene	U	U	NA	NA	NA	10
2-Methylnaphthalene	U	U	NA	NA	NA	10
2,4,6-Trichlorophenol	U	U	NA	NA	NA	10
2,4,5-Trichlorophenol	U	U	NA	NA	NA	50
Acenaphthene	U	U	NA	NA	NA	10
Dibenzofuran	U	U	NA	NA	NA	10
Diethylphthalate	U	U	NA	NA	NA	10
Fluorene	U	U	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	U	NA	NA	NA	10
Phenanthrene	U	U	U	NA	U	10
Anthracene	U	U	NA	NA	NA	10
Di-n-butylphthalate	1J	0.8JB	NA	NA	NA	10
Fluoranthene	U	U	U	U	U	10
Pyrene	U	U	U	U	U	10
Butylbenzylphthalate	U	U	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	U	0.9J	NA	U	NA	10
Di-n-octylphthalate	U	U	NA	NA	NA	10
Benzo(b)fluoranthene	U	U	U	U	U	10
Benzo(k)fluoranthene	U	U	U	U	U	10
Benzo(a)pyrene	U	U	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.0
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification				
Dilution Factor	1.0	1.0	1.0	5.0	
Method Blank I.D.	SBLKEC	SBLKEC	SBLKEC	SBLKEC	
Compound	Method Blank	TCLP Blank 120694	SLR10A 9406360	SLR10B 9406361	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	U	U	10
2-Chlorophenol	U	U	U	U	10
2,4-Dichlorophenol	U	U	U	U	10
2,6-Dichlorophenol	U	U	U	U	40
Naphthalene	U	U	U	U	10
2-Methylnaphthalene	U	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	U	50
Acenaphthene	U	U	U	U	10
Dibenzofuran	U	U	U	U	10
Diethylphthalate	U	U	U	U	10
orene	U	U	U	U	10
Nitrosodiphenylamine (1)	U	U	U	U	10
Phenanthrene	U	U	U	U	10
Anthracene	U	U	U	U	10
Di-n-butylphthalate	0.5J	0.7JB	0.8JB	U	10
Fluoranthene	U	U	U	U	10
Pyrene	U	U	U	U	10
Butylbenzylphthalate	U	U	U	U	10
bis(2-Ethylhexyl)phthalate	0.7J	1JB	1JB	460B	10
Di-n-octylphthalate	U	U	U	U	10
Benzo(b)fluoranthene	U	U	U	U	10
Benzo(k)fluoranthene	U	U	U	U	10
Benzo(a)pyrene	U	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

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Aqueous

TABLE SV-2.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification						
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	
Compound	Method Blank	SLR13B 9406378	SLF6B 9406402	SLF8A 9406403	SLF8B 9406404	SLR1A 9406397	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	NA	NA	NA	NA	NA	10
2-Chlorophenol	U	NA	NA	NA	NA	NA	10
2,4-Dichlorophenol	U	NA	NA	NA	NA	NA	10
2,6-Dichlorophenol	U	NA	NA	NA	NA	NA	40
Naphthalene	U	NA	NA	NA	NA	NA	10
2-Methylnaphthalene	U	NA	U	NA	NA	NA	10
2,4,6-Trichlorophenol	U	NA	NA	NA	NA	NA	10
2,4,5-Trichlorophenol	U	NA	NA	NA	NA	NA	50
Acenaphthene	U	NA	U	NA	NA	NA	10
Dibenzofuran	U	NA	U	NA	NA	NA	10
Diethylphthalate	U	NA	NA	NA	NA	NA	10
Fluorene	U	NA	U	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	NA	NA	NA	NA	NA	10
Phenanthrene	U	NA	U	NA	NA	U	10
Anthracene	U	NA	U	NA	NA	NA	10
Di-n-butylphthalate	0.7J	NA	NA	NA	NA	NA	10
Fluoranthene	U	U	U	NA	NA	U	10
Pyrene	U	U	U	NA	NA	U	10
Butylbenzylphthalate	U	NA	NA	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	U	NA	NA	U	U	NA	10
Di-n-octylphthalate	U	NA	NA	NA	NA	NA	10
Benzo(b)fluoranthene	U	NA	U	NA	NA	U	10
Benzo(k)fluoranthene	U	NA	U	NA	NA	NA	10
Benzo(a)pyrene	U	NA	U	NA	NA	NA	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.4
3094-1335E
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.43	1.14	1.18	2.24	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	9406538 RE	SLR11B 9406539	SLR12A 9406581	SLR12B 9406582	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	5J	11J	24J	330
2-Methylnaphthalene	U	U	10J	8J	19J	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	12J	25J	26J	71J	330
Dibenzofuran	U	9J	48J	16J	46J	330
Diethylphthalate	11J	U	12JB	U	U	330
Fluorene	U	24J	44J	49J	120J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	460J	730	610	1,600	330
Anthracene	U	69J	98J	110J	370J	330
Di-n-butylphthalate	24J	93JB	22JB	93JB	17JB	330
Fluoranthene	U	870	900	1,100	3,900	330
Pyrene	U	820	870	920	3,300	330
Butylbenzylphthalate	7J	31JB	U	U	U	330
Bis(2-Ethylhexyl)phthalate	58J	540B	100JB	330JB	86JB	330
Di-n-octylphthalate	U	180J	36J	34J	27J	330
Benzo(b)fluoranthene	U	570	280J	520	1,400	330
Benzo(k)fluoranthene	U	560	400	540	1,200	330
Benzo(a)pyrene	U	380J	270J	480	1,300	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.1
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKXH	SBLKXH	SBLKXH	SBLKXH	SBLKXH	
Compound	Method Blank	9406538 SLR11A	9406539 SLR11B	9406581 SLR12A	9406582 SLR12B	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	NA	NA	NA	NA	10
2-Chlorophenol	U	NA	NA	NA	NA	10
2,4-Dichlorophenol	U	NA	NA	NA	NA	10
2,6-Dichlorophenol	U	NA	NA	NA	NA	40
Naphthalene	U	NA	NA	NA	NA	10
2-Methylnaphthalene	U	NA	NA	NA	NA	10
2,4,6-Trichlorophenol	U	NA	NA	NA	NA	10
2,4,5-Trichlorophenol	U	NA	NA	NA	NA	50
Acenaphthene	U	NA	NA	NA	NA	10
Dibenzofuran	U	NA	NA	NA	NA	10
Diethylphthalate	U	NA	NA	NA	NA	10
Fluorene	U	NA	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	NA	NA	NA	NA	10
Phenanthrene	U	NA	U	U	U	10
Anthracene	U	NA	NA	NA	NA	10
Di-n-butylphthalate	1J	NA	NA	NA	NA	10
Fluoranthene	U	U	U	U	U	10
Pyrene	U	U	U	U	U	10
Butylbenzylphthalate	U	NA	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	1J	1JB	NA	NA	NA	10
Di-n-octylphthalate	U	NA	NA	NA	NA	10
Benzo(b)fluoranthene	U	U	NA	U	U	10
Benzo(k)fluoranthene	U	U	U	U	U	10
Benzo(a)pyrene	U	NA	NA	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.0
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKVH	SBLKVH	
Compound	Method Blank	TCLP Blank 121494	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	10
2-Chlorophenol	U	U	10
2,4-Dichlorophenol	U	U	10
2,6-Dichlorophenol	U	U	40
Naphthalene	U	U	10
2-Methylnaphthalene	U	U	10
2,4,6-Trichlorophenol	U	U	10
2,4,5-Trichlorophenol	U	U	50
Acenaphthene	U	U	10
Dibenzofuran	U	U	10
Diethylphthalate	U	U	10
Fluorene	U	U	10
N-Nitrosodiphenylamine (1)	U	U	10
Phenanthrene	U	U	10
Anthracene	U	U	10
Di-n-butylphthalate	U	0.8J	10
Fluoranthene	U	U	10
Pyrene	U	U	10
Butylbenzylphthalate	U	U	10
bis(2-Ethylhexyl)phthalate	1J	2JB	10
Di-n-octylphthalate	U	U	10
Benzo(b)fluoranthene	U	U	10
Benzo(k)fluoranthene	U	U	10
Benzo(a)pyrene	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE GC-1.8
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	CW94120 8SLW32E	CW94120 8SLR12F	Quant. Limits with no Dilution
Lab Sample I.D.	121594-B07	1412012	1412013	
Method Blank I.D.	PBLK51	PBLK51	PBLK51	
Dilution Factor	1.00	1.22	1.14	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	U	U	U	33
Aroclor-1254	U	360P	U	33
Aroclor-1260	U	170	U	33
Date Received		12/09/94	12/09/94	
Date Extracted	12/15/94	12/15/94	12/15/94	
Date Analyzed	01/13/95	01/13/95	01/13/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-1.1
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/L.

Client Sample I.D.	Method Blank	9406472 EB 12/2/94		Quant. Limits with no Dilution
Lab Sample I.D.	120794-B11	1335109		
Method Blank I.D.	PBLK34	PBLK34		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.05
delta-BHC	U	U		0.05
gamma-BHC (Lindane)	U	U		0.05
Heptachlor	U	U		0.05
Aldrin	U	U		0.0
Endosulfan I	U	U		0.0
Dieldrin	U	U		0.10
4,4'-DDE	U	U		0.10
Endosulfan II	U	U		0.10
4,4'-DDT	U	U		0.10
Methoxychlor	U	U		0.50
Endrin Aldehyde	U	U		0.10
Aroclor-1242	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		12/05/94		
Date Extracted	12/07/94	12/07/94		
Date Analyzed	12/12/94	12/13/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-1.0
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/L.

Client Sample I.D.	Method Blank	EB 11/16/94 9406195	EB 11/17/94 9406231	Quant. Limits with no Dilution
Lab Sample I.D.	112394-B05	1335005	1335014	
Method Blank I.D.	PBLK03	PBLK03	PBLK03	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.05
delta-BHC	U	U	U	0.05
gamma-BHC (Lindane)	0.004JP	U	U	0.05
Heptachlor	U	U	U	0.05
Aldrin	U	U	U	0.05
Endosulfan I	U	U	U	0.05
Dieldrin	U	U	U	0.10
4,4'-DDE	U	U	U	0.10
Endosulfan II	U	U	U	0.10
4,4'-DDT	U	U	U	0.10
Methoxychlor	U	U	U	0.50
Endrin Aldehyde	U	U	U	0.10
Aroclor-1242	U	U	U	1.0
Aroclor-1254	U	U	U	1.0
Aroclor-1260	U	U	U	1.0
Date Received		11/21/94	11/21/94	
Date Extracted	12/23/94	11/23/94	11/23/94	
Date Analyzed	11/29/94	11/30/94	11/30/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-1.0
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/L.

Client Sample I.D.	Method Blank	9406439 EB 12/1/94		Quant. Limits with no Dilution
Lab Sample I.D.	120294-B07	1335099		
Method Blank I.D.	PBLK20	PBLK20		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.05
delta-BHC	U	U		0.05
gamma-BHC (Lindane)	U	U		0.05
Heptachlor	U	U		0.05
Aldrin	U	U		0.05
Endosulfan I	U	U		0.05
Dieldrin	U	U		0.10
4,4'-DDE	U	U		0.10
Endosulfan II	U	U		0.10
4,4'-DDT	U	U		0.10
Methoxychlor	U	U		0.50
Endrin Aldehyde	U	U		0.10
Aroclor-1242	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		12/02/94		
Date Extracted	12/02/94	12/02/94		
Date Analyzed	12/08/94	12/08/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DIB

Soil

TABLE GC-1.2
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLT 3B 9406193	SLT 4A 9406194	SLR 3A 9406227	
Lab Sample I.D.	1335003	1335004	1335010	Quant. Limits with no Dilution
Method Blank I.D.	PBLK99	PBLK99	PBLK99	
Dilution Factor	1.12	1.04	1.08	
beta-BHC	U	U	U	1.7
delta-BHC	U	1.1J	U	1.7
gamma-BHC (Lindane)	0.53JPB	1.0JB	0.44JPB	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	0.51J	1.3JP	3.3
Methoxychlor	U	U	0.69JP	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	21J	7.7JP	38	33
Aroclor-1260	U	U	24JP	33
Date Received	11/21/94	11/21/94	11/21/94	
ate Extracted	11/22/94	11/22/94	11/22/94	
ate Analyzed	12/02/94	12/02/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.3
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR3B 9406228	SLR4A 9406229	SLR4B 9406230	Quant. Limits with no Dilution
Lab Sample I.D.	1335011	1335012	1335013	
Method Blank I.D.	PBLK99	PBLK99	PBLK99	
Dilution Factor	1.11	1.10	1.08	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.59JPB	0.21JPB	0.22JPB	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	3.9P	1.9JP	4.3P	3.3
Methoxychlor	3.3JP	U	2.7JP	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	90P	6.9JP	90	33
Aroclor-1260	38P	U	38P	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/22/94	11/22/94	11/22/94	
Date Analyzed	12/02/94	12/02/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.4
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR 5A 9406246	SLR 5B 9406247	SLR 6A 9406248	
Lab Sample I.D.	1335015	1335016	1335017	Quant. Limits with no Dilution
Method Blank I.D.	PBLK99	PBLK99	PBLK99	
Dilution Factor	1.15	5.56	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	1.0JB	1.7JPB	0.34JPB	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	7.5P	U	0.80JP	3.3
Methoxychlor	10JP	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	600P	2700	120	33
Aroclor-1260	280	730	77	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/22/94	11/22/94	11/22/94	
Date Analyzed	12/02/94	12/09/94	12/02/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TDB

Soil

TABLE GC-1.5
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR6B 9406249	SLG1A 9406250	SLG1B 9406251	
Lab Sample I.D.	1335018	1335019	1335020	Quant. Limits with no Dilution
Method Blank I.D.	PBLK99	PBLK99	PBLK99	
Dilution Factor	1.09	1.08	1.08	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.44JPB	0.45JPB	0.51JPB	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	0.57JP	0.59JP	1.6JP	3.3
Methoxychlor	2.6J	U	4.8JP	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	66	16J	30JP	33
Aroclor-1260	48P	U	U	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/22/94	11/22/94	11/22/94	
Date Analyzed	12/02/94	12/03/94	12/03/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

SLR 3A

Name: IEA-CT Contract: _____ Client ID: 9406227

ab Code: IEACT Case No.: 1335 SDG No.: Z1335

atrix: (soil/water): WATER Lab Sample ID: 1335010

I154

ample wt/vol: 200 (g/ml) ML Lab File ID: B4260019

Moisture: _____ decanted: (Y/N)__ Date Received : 11/21/94
Date Leached : 12/01/94

xtraction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/03/94

oncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

njection Volume: 1.0 (uL) Dilution Factor: 1.0

PC Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

AS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
319-85-7	beta-BHC	0.25	U
319-86-8	delta-BHC	0.25	U
58-89-9	gamma-BHC (Lindane)	0.25	U
76-44-8	Heptachlor	0.25	U
309-00-2	Aldrin	0.25	U
9-98-8	Endosulfan I	0.25	U
-57-1	Dieldrin	0.50	U
72-55-9	4,4'-DDE	0.50	U
33213-65-9	Endosulfan II	0.50	U
50-29-3	4,4'-DDT	0.50	U
72-43-5	Methoxychlor	2.5	U
7421-36-3	Endrin Aldehyde	0.50	U
53469-21-9	Aroclor-1242	5.0	U
11097-69-1	Aroclor-1254	5.0	U
11096-82-5	Aroclor-1260	5.0	U

FORM 1 PEST
GC-8080:rev 1.0

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

SLR3B

b Name: IEA-CT Contract: _____ Client ID: 9406228

b Code: IEACT Case No.: 1335 SDG No.: Z1335

trix: (soil/water): WATER Lab Sample ID: 1335011 1157

mple wt/vol: 200 (g/ml) ML Lab File ID: B4260020

Moisture: _____ decanted: (Y/N)__ Date Received : 11/21/94
Date Leached : 12/01/94

traction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/03/94

ncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

jection Volume: 1.0 (uL) Dilution Factor: 1.0

C Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

S NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
19-85-7	beta-BHC	0.25	U
19-86-8	delta-BHC	0.25	U
8-89-9	gamma-BHC (Lindane)	0.25	U
6-44-8	Heptachlor	0.25	U
09-00-2	Aldrin	0.25	U
59-98-8	Endosulfan I	0.25	U
0-57-1	Dieldrin	0.50	U
2-55-9	4,4'-DDE	0.50	U
3213-65-9	Endosulfan II	0.50	U
0-29-3	4,4'-DDT	0.50	U
2-43-5	Methoxychlor	2.5	U
421-36-3	Endrin Aldehyde	0.50	U
3469-21-9	Aroclor-1242	5.0	U
1097-69-1	Aroclor-1254	5.0	U
1096-82-5	Aroclor-1260	5.0	U

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

SLR 4B

ab Name: IEA-CT Contract: _____ Client ID: 9406230

ab Code: IEACT Case No.: 1335 SDG No.: Z1335

1161

atrix: (soil/water): WATER Lab Sample ID: 1335013

ample wt/vol: 200 (g/ml) ML Lab File ID: B4260021

Moisture: _____ decanted: (Y/N)__ Date Received : 11/21/94

Date Leached : 12/01/94

xtraction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/03/94

oncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

njection Volume: 1.0 (uL) Dilution Factor: 1.0

PC Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

AS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
319-85-7	beta-BHC	0.25	U
319-86-8	delta-BHC	0.25	U
58-89-9	gamma-BHC (Lindane)	0.25	U
76-44-8	Heptachlor	0.25	U
309-00-2	Aldrin	0.25	U
959-98-8	Endosulfan I	0.25	U
60-57-1	Dieldrin	0.50	U
72-55-9	4,4'-DDE	0.50	U
33213-65-9	Endosulfan II	0.50	U
50-29-3	4,4'-DDT	0.50	U
72-43-5	Methoxychlor	2.5	U
7421-36-3	Endrin Aldehyde	0.50	U
53469-21-9	Aroclor-1242	5.0	U
11097-69-1	Aroclor-1254	5.0	U
11096-82-5	Aroclor-1260	5.0	U

DB

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

SLR5A

ab Name: IEA-CT Contract: _____ Client ID: 9406246

ab Code: IEACT Case No.: 1335 SDG No.: Z1335

1164

trix: (soil/water): WATER Lab Sample ID: 1335015

mple wt/vol: 200 (g/ml) ML Lab File ID: B4260022

Moisture: _____ decanted: (Y/N)__ Date Received : 11/21/94
Date Leached : 12/01/94

traction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/03/94

ncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

jection Volume: 1.0 (uL) Dilution Factor: 1.0

C Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

S NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
19-85-7	beta-BHC	0.25	U
19-86-8	delta-BHC	0.25	U
8-89-9	gamma-BHC (Lindane)	0.25	U
6-44-8	Heptachlor	0.25	U
09-00-2	Aldrin	0.25	U
59-98-8	Endosulfan I	0.25	U
0-57-1	Dieldrin	0.50	U
2-55-9	4,4'-DDE	0.50	U
3213-65-9	Endosulfan II	0.50	U
0-29-3	4,4'-DDT	0.50	U
2-43-5	Methoxychlor	2.5	U
421-36-3	Endrin Aldehyde	0.50	U
3469-21-9	Aroclor-1242	5.0	U
1097-69-1	Aroclor-1254	5.0	U
1096-82-5	Aroclor-1260	5.0	U

DB

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

SCR 5B 1167

Name: IEA-CT Contract: _____ Client ID: 9406247

Code: IEACT Case No.: 1335 SDG No.: Z1335

trix: (soil/water): WATER Lab Sample ID: 1335016

mple wt/vol: 200 (g/ml) ML Lab File ID: B4260023

Moisture: _____ decanted: (Y/N) ___ Date Received : 11/21/94
Date Leached : 12/01/94
traction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/03/94

ncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

jection Volume: 1.0 (uL) Dilution Factor: 1.0

C Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

S NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
19-85-7	beta-BHC	0.25	U
19-86-8	delta-BHC	0.25	U
8-89-9	gamma-BHC (Lindane)	0.25	U
6-44-8	Heptachlor	0.25	U
9-00-2	Aldrin	0.25	U
9-98-8	Endosulfan I	0.25	U
0-57-1	Dieldrin	0.50	U
2-55-9	4,4'-DDE	0.50	U
3213-65-9	Endosulfan II	0.50	U
0-29-3	4,4'-DDT	0.50	U
2-43-5	Methoxychlor	2.5	U
421-36-3	Endrin Aldehyde	0.50	U
3469-21-9	Aroclor-1242	5.0	U
1097-69-1	Aroclor-1254	5.0	U
1096-82-5	Aroclor-1260	5.0	U

DB

1170

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

SLR 6A

b Name: IEA-CT Contract: _____ Client ID: 9406248

b Code: IEACT Case No.: 1335 SDG No.: Z1335

trix: (soil/water): WATER Lab Sample ID: 1335017

mple wt/vol: 200 (g/ml) ML Lab File ID: B4260024

Moisture: _____ decanted: (Y/N)__ Date Received : 11/21/94
Date Leached : 12/01/94

traction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/03/94

ncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

jection Volume: 1.0 (uL) Dilution Factor: 1.0

C Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

S NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
19-85-7	beta-BHC	0.25	U
19-86-8	delta-BHC	0.25	U
8-89-9	gamma-BHC (Lindane)	0.25	U
6-44-8	Heptachlor	0.25	U
09-00-2	Aldrin	0.25	U
59-98-8	Endosulfan I	0.25	U
0-57-1	Dieldrin	0.50	U
2-55-9	4,4'-DDE	0.50	U
3213-65-9	Endosulfan II	0.50	U
0-29-3	4,4'-DDT	0.50	U
2-43-5	Methoxychlor	2.5	U
421-36-3	Endrin Aldehyde	0.50	U
3469-21-9	Aroclor-1242	5.0	U
1097-69-1	Aroclor-1254	5.0	U
1096-82-5	Aroclor-1260	5.0	U

DB

1173

1D
PESTICIDE ORGANICS ANALYSIS DATA SHEET

SLR 6B

ab Name: IEA-CT Contract: _____ Client ID: 9406249

ab Code: IEACT Case No.: 1335 SDG No.: Z1335

atrix: (soil/water): WATER Lab Sample ID: 1335018

ample wt/vol: 200 (g/ml) ML Lab File ID: B4260025

Moisture: _____ decanted: (Y/N)__ Date Received : 11/21/94
Date Leached : 12/04/94

xtraction: (SepF/Cont/Sonc) SEPF Date Extracted: 12/05/94

oncentrated Extract Volume: 10000 (uL) Date Analyzed : 12/20/94

njection Volume: 1.0 (uL) Dilution Factor: 1.0

PC Cleanup: (Y/N) N pH: ____ Sulfur Cleanup: (Y/N) N

AS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
319-85-7	beta-BHC	0.25	U
319-86-8	delta-BHC	0.25	U
58-89-9	gamma-BHC (Lindane)	0.25	U
76-44-8	Heptachlor	0.25	U
309-00-2	Aldrin	0.25	U
959-98-8	Endosulfan I	0.25	U
60-57-1	Dieldrin	0.50	U
72-55-9	4,4'-DDE	0.50	U
33213-65-9	Endosulfan II	0.50	U
50-29-3	4,4'-DDT	0.50	U
72-43-5	Methoxychlor	2.5	U
7421-36-3	Endrin Aldehyde	0.50	U
53469-21-9	Aroclor-1242	5.0	U
11097-69-1	Aroclor-1254	5.0	U
11096-82-5	Aroclor-1260	5.0	U

D3

Soil

TABLE GC-1.5
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SL69A 9406371	SL69B 9406372	SLR16A 9406373	
Lab Sample I.D.	1335050	1335051	1335052	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.22	1.10	1.10	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.17J	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	52	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	46	1.7JP	2.9JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	73	22JP	67P	33
Aroclor-1260	U	U	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/15/94	12/15/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.4
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLG8B 9406368	SLR9A 9406369	SLR9B 9406370	
Lab Sample I.D.	1335047	1335048	1335049	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.23	1.12	1.16	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.18JP	U	0.13JP	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	4.6P	U	1.7JP	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	3.2JP	2.0JP	1.9J	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	38J	38	13J	33
Aroclor-1260	U	U	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/14/94	12/14/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

70

Soil

TABLE GC-1.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	
Lab Sample I.D.	1335043	1335044	1335045	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.16	1.11	1.18	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	1.6J	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	1.2JP	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	2.2JP	U	2.5JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	60	120	95	33
Aroclor-1260	U	210	130	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/14/94	12/14/94	12/14/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Pb7

Soil

TABLE GC-1.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363	
Lab Sample I.D.	1335040	1335041	1335042	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.12	1.04	1.05	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	0.72JP	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	9.7	U	1.6J	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	56	110P	18J	33
Aroclor-1260	U	62	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/14/94	12/14/94	12/14/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TB

Aqueous

TABLE GC-1.0
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/L.

Client Sample I.D.	Method Blank	11/29/94 EQ BLANK 9406379		Quant. Limits with no Dilution
Lab Sample I.D.	120294-B07	1335046		
Method Blank I.D.	PBLK20	PBLK20		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.05
delta-BHC	U	U		0.05
gamma-BHC (Lindane)	U	U		0.05
Heptachlor	U	U		0.05
Aldrin	U	U		0.05
Endosulfan I	U	U		0.05
Dieldrin	U	U		0.10
4,4'-DDE	U	U		0.10
Endosulfan II	U	U		0.10
4,4'-DDT	U	U		0.10
Methoxychlor	U	U		0.50
Endrin Aldehyde	U	U		0.10
Aroclor-1242	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		11/30/94		
Date Extracted	12/02/94	12/02/94		
Date Analyzed	12/08/94	12/08/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.1 Soil
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	SLR15A 9406358	SLR10A 9406360	Quant. Limits with no Dilution
Lab Sample I.D.	120194-B07	1335038	1335039	
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.00	1.06	1.20	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	1.1J	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	120	120	33
Aroclor-1260	U	150	U	33
Date Received		11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/14/94	12/14/94	12/14/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.6
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406538 SLP5B	9406539 SLPX03	9406581 SLR12A	Quant. Limits with no Dilution
Lab Sample I.D.	1335110	1335111	1335112	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.43	1.12	1.18	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	0.76J	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	4.6JP	1.2JP	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	3.6J	1.2JP	4.3	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	34J	12JP	18JP	33
Aroclor-1260	U	U	U	33
Date Received	12/08/94	12/08/94	12/09/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/11/95	01/11/95	01/11/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DT

Soil

TABLE GC-1.7
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406582			Quant.
	SLR12B			
Lab Sample I.D.	1335113			Limits
Method Blank I.D.	PBLK45			with no
Dilution Factor	5.56			Dilution
beta-BHC	U			1.7
delta-BHC	U			1.7
gamma-BHC (Lindane)	U			1.7
Heptachlor	U			1.7
Aldrin	U			1.7
Endosulfan I	U			1.7
Dieldrin	U			3.3
4,4'-DDE	8.8JP			3.3
Endosulfan II	U			3.3
4,4'-DDT	15J			3.3
Methoxychlor	U			17
Endrin Aldehyde	U			3.3
Aroclor-1242	U			33
Aroclor-1254	U			33
Aroclor-1260	U			33
Date Received	12/09/94			
Date Extracted	12/13/94			
Date Analyzed	01/11/95			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.3
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLBX01 9406357	SLG8A 9406367	SLR13A 9406377	
Lab Sample I.D.	1335061	1335062	1335063	Quant. Limits with no Dilutio
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.10	1.26	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	8.2P	3.0JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	130	32JP	33
Aroclor-1260	U	55P	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/16/94	12/16/94	12/16/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DC

Soil

TABLE GC-1.4
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR15B 9406359	SLR16B 9406374	SLR14A 9406375	
Lab Sample I.D.	1335064	1335065	1335066	Quant. Limits with no Dilution
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.22	1.14	1.16	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	1.4JP	1.6JP	3.6JP	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	3.4J	2.1JP	7.1	3.3
Methoxychlor	7.3J	U	U	17
Endrin Aldehyde	12	8.0P	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	100	86P	110P	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	01/05/95	12/22/94	12/22/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB

Aqueous

TABLE GC-1.1
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/L.

Client Sample I.D.	Method Blank	11/23/94 EQ BLK. 9406300		Quant. Limits with no Dilution
Lab Sample I.D.	112994-B05	1335037		
Method Blank I.D.	PBLK11	PBLK11		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.05
delta-BHC	U	U		0.05
gamma-BHC (Lindane)	U	U		0.05
Heptachlor	U	U		0.05
Aldrin	U	U		0.05
Endosulfan I	U	U		0.05
Dieldrin	U	U		0.10
4,4'-DDE	U	U		0.10
Endosulfan II	U	U		0.10
4,4'-DDT	U	U		0.10
Methoxychlor	U	U		0.50
Endrin Aldehyde	U	U		0.10
Aroclor-1242	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		11/25/94		
Date Extracted	11/29/94	11/29/94		
Date Analyzed	12/07/94	12/07/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.2 Soil
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	SLR7A 9406296	SLR8A 9406297	Quant. Limits with no Dilution
Lab Sample I.D.	113094-B05	1335033	1335034	
Method Blank I.D.	PBLK14	PBLK14	PBLK14	
Dilution Factor	1.00	1.16	1.16	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	6.8P	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	1.2JP	4.2P	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	36JP	33
Aroclor-1260	U	U	U	33
Date Received		11/25/94	11/25/94	
Date Extracted	11/30/94	11/30/94	11/30/94	
Date Analyzed	12/07/94	12/09/94	12/09/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DIP,

Aqueous

TABLE GC-1.0
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/L.

Client Sample I.D.	Method Blank	11/18/94 EQ. BLK. 9406265		Quant. Limits with no Dilution
Lab Sample I.D.	112394-B05	1335032		
Method Blank I.D.	PBLK03	PBLK03		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.05
delta-BHC	U	U		0.05
gamma-BHC (Lindane)	0.004JP	U		0.05
Heptachlor	U	U		0.05
Aldrin	U	U		0.05
Endosulfan I	U	U		0.05
Dieldrin	U	U		0.10
4,4'-DDE	U	U		0.10
Endosulfan II	U	U		0.10
4,4'-DDT	U	U		0.10
Methoxychlor	U	U		0.50
Endrin Aldehyde	U	U		0.10
Aroclor-1242	U	U		1.0
Aroclor-1254	U	U		1.0
Aroclor-1260	U	U		1.0
Date Received		11/21/94		
Date Extracted	12/23/94	11/23/94		
Date Analyzed	11/29/94	11/30/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

+B

Soil

TABLE GC-1.3
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR7B 9406298	SLR8B 9406299		Quant. Limits with no Dilution
Lab Sample I.D.	1335035	1335036		
Method Blank I.D.	PBLK14	PBLK14		
Dilution Factor	1.19	1.15		
beta-BHC	U	U		1.7
delta-BHC	U	U		1.7
gamma-BHC (Lindane)	U	U		1.7
Heptachlor	U	U		1.7
Aldrin	U	U		1.7
Endosulfan I	U	U		1.7
Dieldrin	U	U		3.3
4,4'-DDE	U	7.6		3.3
Endosulfan II	U	U		3.3
4,4'-DDT	3.6JP	4.2P		3.3
Methoxychlor	U	U		17
Endrin Aldehyde	U	U		3.3
Aroclor-1242	U	U		33
Aroclor-1254	44	75		33
Aroclor-1260	U	U		33
Date Received	11/25/94	11/25/94		
Date Extracted	11/30/94	11/30/94		
Date Analyzed	12/10/94	12/10/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.5
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

So:

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR14B 9406376	SLR13B 9406378	SLF6A 9406401	Quant. Limits with no Dilution
Lab Sample I.D.	1335067	1335068	1335069	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.09	1.16	1.04	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	1.2J	3.3JP	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	5.3	1.2JP	3.3
Methoxychlor	U	U	4.8J	17
Endrin Aldehyde	U	U	3.9P	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	31JP	170P	U	33
Date Received	11/30/94	11/30/94	12/01/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/22/94	12/22/94	12/22/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

D13

Soil

TABLE GC-1.8
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLRX04 9406407	SLR1A 9406397		Quant. Limits with no Dilutio
Lab Sample I.D.	1335075	1335077		
Method Blank I.D.	PBLK30	PBLK30		
Dilution Factor	1.16	1.59		
beta-BHC	U	U		1.7
delta-BHC	U	U		1.7
gamma-BHC (Lindane)	U	U		1.7
Heptachlor	U	U		1.7
Aldrin	U	U		1.7
Endosulfan I	U	U		1.7
Dieldrin	U	U		3.3
4,4'-DDE	0.62JP	4.1JP		3.3
Endosulfan II	U	U		3.3
4,4'-DDT	3.9	5.4P		3.3
Methoxychlor	U	U		17
Endrin Aldehyde	U	8.2P		3.3
Aroclor-1242	U	U		33
Aroclor-1254	U	100		33
Aroclor-1260	U	120		33
Date Received	12/01/94	12/01/94		
Date Extracted	12/06/94	12/06/94		
Date Analyzed	12/23/94	12/23/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DD

Aqueous

TABLE GC-2.6
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SCR1A 9406397	TCLP BLANK TCLPBLK-12/11		Quant. Limits with no Dilution
Lab Sample I.D.	1335077			
Method Blank I.D.	PBLK47	PBLK47		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.00025
delta-BHC	U	U		0.00025
gamma-BHC (Lindane)	U	U		0.00025
Heptachlor	U	U		0.00025
Aldrin	U	U		0.00025
Endosulfan I	U	U		0.00025
Dieldrin	U	U		0.00050
4,4'-DDE	U	U		0.00050
Endosulfan II	U	U		0.00050
4,4'-DDT	U	U		0.00050
Methoxychlor	U	U		0.0025
Endrin Aldehyde	U	U		0.00050
Aroclor-1242	U	U		0.0050
Aroclor-1254	U	U		0.0050
Aroclor-1260	U	U		0.0050
Date Received	12/01/94			
Date Extracted	12/14/94	12/14/94		
Date Analyzed	01/10/95	01/06/95		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TB

Aqueous

TABLE GC-2.5
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLF8A 9406403	SLF8B 9406404	SLRX04 9406407	
Lab Sample I.D.	1335071	1335072	1335075	Quant. Limits with no Dilution
Method Blank I.D.	PBLK47	PBLK47	PBLK47	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	12/01/94	12/01/94	12/01/94	
Date Extracted	12/14/94	12/14/94	12/14/94	
Date Analyzed	01/10/95	01/10/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.4
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR9A 9406369	SLG9A 9406371	SLR16A 9406373	
Lab Sample I.D.	1335048	1335050	1335052	Quant. Limits with no Dilution
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/10/94	12/10/94	12/10/94	
Date Analyzed	01/04/95	01/05/95	01/05/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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Aqueous

TABLE GC-2.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR10B 9406361	SLF7A 9406362	SLGX01 9406364	
Lab Sample I.D.	1335040	1335041	1335043	Quant. Limits with no Dilution
Method Blank I.D.	PBLK32	PBLK32	PBLK32	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/07/94	12/07/94	12/07/94	
Date Analyzed	01/04/95	01/04/95	01/04/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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Aqueous

TABLE GC-2.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	SLRX03 9406366	SL68B 9406368	Quant. Limits with no Dilution
Lab Sample I.D.	121094-B01	1335045	1335047	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
oclor-1260	U	U	U	0.0050
Date Received		11/30/94	11/30/94	
Date Extracted	12/10/94	12/10/94	12/10/94	
Date Analyzed	01/04/95	01/04/95	01/05/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLRX02 9406365	TCLP BLANK	TCLP BLANK	Quant. Limits with no Dilution
Lab Sample I.D.	1335044	TCLPBLK-12/5	TCLPBLK-12/6	
Method Blank I.D.	PBLK32	PBLK32	PBLK32	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94			
Date Extracted	12/07/94	12/07/94	12/07/94	
Date Analyzed	01/04/95	12/13/94	01/06/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.0
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	SLR15A 9406358	SLR10A 9406360	Quant. Limits with no Dilution
Lab Sample I.D.	120794-B09	1335038	1335039	
Method Blank I.D.	PBLK32	PBLK32	PBLK32	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		11/30/94	11/30/94	
Date Extracted	12/07/94	12/07/94	12/07/94	
Date Analyzed	12/13/94	01/04/95	01/04/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

PCB

Aqueous

TABLE GC-2.4
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR 13B 9406378	SLF6A 9406401	SLF6B 9406402	Quant. Limits with no Dilution
Lab Sample I.D.	1335068	1335069	1335070	
Method Blank I.D.	PBLK47	PBLK47	PBLK47	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94	12/01/94	12/01/94	
Date Extracted	12/14/94	12/14/94	12/14/94	
Date Analyzed	01/10/95	01/24/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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Aqueous

TABLE GC-2.3
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	SLR16B 9406374	SLR14A 9406375	Quant. Limits with no Dilution
Lab Sample I.D.	121494-B05	1335065	1335066	
Method Blank I.D.	PBLK47	PBLK47	PBLK47	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		11/30/94	11/30/94	
Date Extracted	12/14/94	12/14/94	12/14/94	
Date Analyzed	01/06/95	01/06/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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TABLE GC-2.2
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR/SB 9406359	TCLP BLANK		Quant. Limits with no Dilution
Lab Sample I.D.	1335064	TCLPBLK-12/8		
Method Blank I.D.	PBLK41	PBLK41		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.00025
delta-BHC	U	U		0.00025
gamma-BHC (Lindane)	U	U		0.00025
Heptachlor	U	U		0.00025
Aldrin	U	U		0.00025
Endosulfan I	U	U		0.00025
Dieldrin	U	U		0.00050
4,4'-DDE	U	U		0.00050
Endosulfan II	U	U		0.00050
4,4'-DDT	U	U		0.00050
Methoxychlor	U	U		0.0025
Endrin Aldehyde	U	U		0.00050
Aroclor-1242	U	U		0.0050
Aroclor-1254	U	U		0.0050
Aroclor-1260	U	U		0.0050
Date Received	11/30/94			
Date Extracted	12/10/94	12/10/94		
Date Analyzed	01/06/95	01/06/95		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.9
3094-1412
EAS LABORATORIES
EPA TCL PESTICIDES/PCB'S

All values are ug/Kg dry weight basis.

Client Sample I.D.	CW94120 8SLR12H	CW94120 8SLR12H DL	CW94120 9SLW33D	Quant. Limits with no Dilution
Lab Sample I.D.	1412014	1412014DL	1412017	
Method Blank I.D.	PBLK51	PBLK51	PBLK51	
Dilution Factor	1.08	10.8	1.10	
alpha-BHC	U	U	U	1.7
beta-BHC	U	U	U	1.7
delta-BHC	U	U	0.89J	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Heptachlor Epoxide	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endrin	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDD	U	U	U	3.3
Endosulfan Sulfate	U	U	U	3.3
4,4'-DDT	U	U	2.2JP	3.3
Methoxychlor	U	U	U	17
Endrin Ketone	U	U	U	3.3
Endrin Aldehyde	U	U	U	3.3
alpha-Chlordane	U	U	U	1.7
gamma-Chlordane	U	U	U	1.7
Toxaphene	U	U	U	170
Aroclor-1016	U	U	U	33
Aroclor-1221	U	U	U	67
Aroclor-1232	U	U	U	33
Aroclor-1242	U	U	U	33
Aroclor-1248	670	990D	U	33
Aroclor-1254	1700P	3100D	31J	33
Aroclor-1260	1500	2200D	U	33
Date Received	12/09/94	12/09/94	12/12/94	
Date Extracted	12/15/94	12/15/94	12/15/94	
Date Analyzed	01/13/95	01/18/95	01/13/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.0
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	9406468 SLP8B	9406581 SLR12A	Quant. Limits with no Dilution
Lab Sample I.D.	122094-B03	1335105	1335112	
Method Blank I.D.	PBLK66	PBLK66	PBLK66	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		12/05/94	12/09/94	
Date Extracted	12/20/94	12/20/94	12/20/94	
Date Analyzed	01/17/95	01/18/95	01/18/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.2
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	TCLP BLANK TCLPBLK-12/14			Quant. Limits with no Dilution
Lab Sample I.D.				
Method Blank I.D.	PBLK59			
Dilution Factor	1.00			
beta-BHC	U			0.00025
delta-BHC	U			0.00025
gamma-BHC (Lindane)	U			0.00025
Heptachlor	U			0.00025
Aldrin	U			0.00025
Endosulfan I	U			0.00025
Dieldrin	U			0.00050
4,4'-DDE	U			0.00050
Endosulfan II	U			0.00050
4,4'-DDT	U			0.00050
Methoxychlor	U			0.0025
Endrin Aldehyde	U			0.00050
Aroclor-1242	U			0.0050
Aroclor-1254	U			0.0050
Aroclor-1260	U			0.0050
Date Received				
Date Extracted	12/17/94			
Date Analyzed	01/29/95			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE MISC-1.0
3094-1335
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	112594	112594	112594	
Compound	Method Blank	EB 11/10/94 9406195	EB 11/11/94 9406231	Quantitation Limits with no Dilution
2,4-D	U	U	U	1
2,4,5-TP	U	U	U	0.1
2,4,5-T	U	U	U	0.1
Dalapon	U	U	U	1
Dicamba	U	U	U	0.1
MCPP	U	U	U	50
MCPA	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	1
2,4-DB	U	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.1
3094-1335
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.2	1.2	1.0	1.2	
Method Blank I.D.	112894	112894	112894	112894	112894	112894	
Compound	Method Blank	SLD1A 9406191	SLD2A 9406192	SLT3B 9406193	SLT4A 9406194	SLR3A 9406227	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.5	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE MISC-1.2
3094-1335
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.2	1.2	1.2	1.2	
Method Blank I.D.	112994	112994	112994	112994	112994	112994	
Compound	Method Blank	SLR 3B 9406228	SLR 4A 9406229	SLR 4B 9406230	SLR 5A 9406246	SLR 5B 9406247	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.02
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.2	1.2	1.0	1.4	
Method Blank I.D.	121094	121094	121094	121094	121094	121094	
Compound	Method Blank	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372	SLR16A 9406373	SLB1A 9406349	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

e Appendix for qualifier definitions.
te: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.0	1.2	1.2	1.2	
Method Blank I.D.	121094	121094	121094	121094	121094	121094	
Compound	Method Blank	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	SLG8B 9406368	SLR9A 9406369	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.2	1.2	1.0	1.0	
Method Blank I.D.	121094	121094	121094	121094	121094	121094	
Compound	Method Blank	SLR15A 9406358	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	120694	120694	
Compound	Method Blank	11/29/94 EQ.BLANK 9406379	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.4
3094-1335A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification		
Dilution Factor	1.0	1.2	
Method Blank I.D.	112894	112894	
Compound	Method Blank	SLRX01 940 6262	Quantitation Limits with no Dilution
2,4-D	U	U	0.2
2,4,5-TP	U	U	0.05
2,4,5-T	U	U	0.05
Dalapon	U	U	1
Dicamba	U	U	0.05
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	0.2
2,4-DB	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Soil

TABLE MISC-1.6
3094-1335A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.2	1.2	1.2	1.2	
Method Blank I.D.	113094	113094	113094	113094	113094	
		SLR7A	SLR8A	SLR7B	SLR8B	
Compound	Method Blank	940 6296	940 6297	940 6298	940 6299	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE MISC-1.3
3094-1335
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.2	1.0	1.2	1.0	
Method Blank I.D.	112994	112994	112994	112994	112994	
Compound	Method Blank	SLR6A 9406248	SLR6B 9406249	SLG1A 9406250	SLG1B 9406251	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1412
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
		2009	2011	2012	2013	2014	
Method Blank I.D.	121994	121994	121994	121994	121994	121994	
		CW	CW	CW	CW	CW	Quantitation
	Method	941207	941208	941208	941208	941208	Limits with no
Compound	Blank	WPW30E	SLW32C	SLW32E	SLR12F	SLR12H	Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP HERBICIDES

All values are ug/L uncorrected spike recovery.

	Sample Identification				
Dilution Factor	1.0	1.0	1.0	1.0	
Method Blank I.D.	122194	122194	122194	122194	
Compound	Method Blank	TCLP Blank	SLP9B 9406470	SLR11B 9406539	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE MISC-1.3
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.2	1.8	1.2	
Method Blank I.D.	121294	121294	121294	121294	121294	
Compound	Method Blank	SLR13A 9406377	SLR15B 9406359	SLR1A 9406397	SLR1B 9406398	Quantitation Limits with no Dilution
2,4-D	U	U	0.4	0.4	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.4
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	121294	121294	121294	121294	121294	
Compound	Method Blank	SLR2A 9406399	SLR2B 9406400	SLF6A 9406401	SLF6B 9406402	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.6
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification		
Dilution Factor	1.0	1.2	
Method Blank I.D.	121394	121394	
Compound	Method Blank	SLRX04 9406407	Quantitation Limits with no Dilution
2,4-D	U	0.3	0.2
2,4,5-TP	U	U	0.05
2,4,5-T	U	U	0.05
Dalapon	U	U	1
Dicamba	U	U	0.05
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	0.2
2,4-DB	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE MISC-1.7
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.2	1.0	1.0	1.2	
Method Blank I.D.	121294	121294	121294	121294	121294	
Compound	Method Blank	SLR 16B 9406374	SLR 14A 9406375	SLR 14B 9406376	SLR 13B 9406378	Quantitation Limits with no Dilution
2,4-D	U	0.4	U	0.4	0.4	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLR1A
EAS Sample Number: 9406397
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.96	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

VIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLR1B
EAS Sample Number: 9406398
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLR2A
EAS Sample Number: 9406399
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLR2B
EAS Sample Number: 9406400
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	33.	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR16A
EAS Sample Number: 9406373
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	12.	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR16B
EAS Sample Number: 9406374
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR14A
EAS Sample Number: 9406375
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	17.	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR14B
EAS Sample Number: 9406376
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR13A
EAS Sample Number: 9406377
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.94	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR13B
EAS Sample Number: 9406378
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: EQUIPMENT BLANK 11-29-94
EAS Sample Number: 9406379
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.010	0.010	mg/L	12/07/94
Sulfide, Total	BQL	1.0	mg/L	12/06/94
Metals Digestion - Aqueous Sample				12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	12/30/94
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	12/30/94
Chromium, Total	BQL	0.040	mg/L	12/30/94
Copper, Total	BQL	0.020	mg/L	12/30/94
Mercury, Total	BQL	0.0050	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	12/30/94
ead, Total	BQL	0.060	mg/L	12/30/94
ntimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	BQL	0.010	mg/L	12/30/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR9A
EAS Sample Number: 9406369
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	23.	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR9B
EAS Sample Number: 9406370
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	12.	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

ssachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLRX03
EAS Sample Number: 9406366
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLRX02
EAS Sample Number: 9406365
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	24.	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

ssachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
nomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLRX01
EAS Sample Number: 9406262
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.7	0.50	mg/kg	11/30/94
Sulfide, Total	BQL	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.4	0.60	mg/kg	12/29/94
Arsenic, Total	1.5	0.10	mg/kg	12/29/94
Barium, Total	56.	10.	mg/kg	12/29/94
Beryllium, Total	0.78	0.40	mg/kg	12/29/94
Cadmium, Total	2.0	0.20	mg/kg	12/30/94
Cobalt, Total	11.	2.0	mg/kg	12/30/94
Chromium, Total	180.	8.0	mg/kg	12/30/94
Copper, Total	510.	4.0	mg/kg	12/30/94
Mercury, Total	0.040	0.020	mg/kg	12/28/94
Nickel, Total	150.	6.0	mg/kg	12/30/94
Lead, Total	42.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	35.	20.	mg/kg	12/30/94
Zinc, Total	300.	20.	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.055	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	0.031	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.11	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLRX01
EAS Sample Number: 9406262
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

DB

Soil

TABLE AS-1.3
3094-1335E
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLP9B 9406470	SLP10A 9406471	SLR11B 9406539	SLR12A 9406581
Lab Sample I.D.	1335107	1335108	1335111	1335112
Antimony	8.4UN	8.3UN	8.4UN	9.2UN
Arsenic	1.3B	0.74B	0.89B	1.2B
Barium	53.1	34.5B	20.8B	44.5B
Beryllium	0.45B	0.22U	0.22U	0.28B
Cadmium	4.1	0.46B	0.44U	0.68B
Chromium	266.N	39.1N	13.1N	23.7N
Cobalt	9.1B	4.5B	3.4B	5.6B
Copper	613.*	114.*	52.3*	73.9*
Lead	42.1*	10.2*	10.6*	22.2*
Mercury	0.10U	0.091U	0.10U	0.093U
Nickel	174.E	27.8E	9.3E	18.0E
Selenium	0.22U	0.22U	0.22U	0.24U
Silver	2.4	0.66U	0.66U	0.72U
Thallium	0.33B	0.22U	0.22U	0.24U
Tin	3.3BN	2.8UN	2.9UN	3.1UN
Vanadium	34.3	14.8	9.9B	27.1
Zinc	509.N	84.6N	54.6N	84.8N

See Appendix for qualifier definitions

DB

Aqueous

TABLE AS-2.2
3094-1335E
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLP9B 9406470	SLP10A 9406471	EB 12/14 9406539	SLR12A 9406581
Lab Sample I.D.	1335107	1335108	1335111	1335112
Arsenic	NR	NR	NR	NR
Barium	133.B	NR	NR	NR
Cadmium	2.0U	NR	NR	NR
Chromium	8.5B	16.3	2.8B	3.6B
Lead	17.0U	NR	NR	17.0U
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	3.0U	NR	NR	NR

See Appendix for qualifier definitions

T13

Soil

TABLE AS-1.4
3094-1335E
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR 12B 9406582			
Lab Sample I.D.	1335113			
Antimony	8.4UN			
Arsenic	1.2B			
Barium	31.3B			
Beryllium	0.22U			
Cadmium	0.91B			
Chromium	17.0N			
Cobalt	4.3B			
Copper	41.1*			
Lead	13.5*			
Mercury	0.10U			
Nickel	10.2E			
Selenium	0.22U			
Silver	0.66U			
Thallium	0.26B			
Tin	2.9UN			
Vanadium	13.9			
Zinc	80.1N			

See Appendix for qualifier definitions

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: EQUIPMENT BLANK 11-18-94
EAS Sample Number: 9406265
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.010	mg/L	11/23/94
Sulfide, Total	BQL	1.0	mg/L	11/28/94
Metals Digestion - Aqueous Sample				12/07/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	12/30/94
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	12/30/94
Chromium, Total	BQL	0.040	mg/L	12/30/94
Copper, Total	BQL	0.020	mg/L	12/30/94
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	12/30/94
ead, Total	BQL	0.060	mg/L	12/30/94
ntimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	BQL	0.010	mg/L	12/30/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR7A
EAS Sample Number: 9406296
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.56	0.50	mg/kg	11/30/94
Sulfide, Total	BQL	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.60	0.60	mg/kg	12/29/94
Arsenic, Total	0.80	0.10	mg/kg	12/29/94
Barium, Total	59.	10.	mg/kg	12/29/94
Beryllium, Total	0.48	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	6.2	2.0	mg/kg	12/30/94
Chromium, Total	26.	0.80	mg/kg	12/30/94
Copper, Total	58.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	12/28/94
Nickel, Total	17.	0.60	mg/kg	12/30/94
ead, Total	9.8	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	51.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/19/94
Nickel, Total	0.030	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.051	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR7A
EAS Sample Number: 9406296
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR8A
EAS Sample Number: 9406297
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/30/94
Sulfide, Total	BQL	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.80	0.60	mg/kg	12/29/94
Arsenic, Total	0.60	0.10	mg/kg	12/29/94
Barium, Total	50.	10.	mg/kg	12/29/94
Beryllium, Total	0.54	0.40	mg/kg	12/29/94
Cadmium, Total	0.28	0.20	mg/kg	12/30/94
Cobalt, Total	6.0	2.0	mg/kg	12/30/94
Chromium, Total	37.	0.80	mg/kg	12/30/94
Copper, Total	96.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	12/28/94
Nickel, Total	23.	0.60	mg/kg	12/30/94
ead, Total	14.	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	22.	20.	mg/kg	12/30/94
Zinc, Total	75.	2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.039	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.098	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR8A
EAS Sample Number: 9406297
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: EQUIPMENT BLANK 11-30-94
EAS Sample Number: 9406408
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.010	mg/L	12/07/94
Sulfide, Total	BQL	1.0	mg/L	12/06/94
Metals Digestion - Aqueous Sample				12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	12/30/94
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	12/30/94
Chromium, Total	BQL	0.040	mg/L	12/30/94
Copper, Total	BQL	0.020	mg/L	12/30/94
Mercury, Total	BQL	0.0050	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	12/30/94
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	BQL	0.010	mg/L	12/30/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/30/1994
Sample Description: CW941130SLRX04
EAS Sample Number: 9406407
Date Sample Received: 12/01/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

Soil

TABLE AS-1.3
3094-1412
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	CW94120 8SLW32E	CW94120 8SLR12F	CW94120 8SLR12H	CW94120 9SLW33D
Lab Sample I.D.	1412012	1412013	1412014	1412017
Antimony	9.0U	8.7U	8.3U	8.2U
Arsenic	2.0B	1.4B	3.7	2.4
Barium	44.1B	26.3B	61.9	34.0B
Beryllium	0.54B	0.27B	0.42B	0.28B
Cadmium	1.8	0.46U	2.0	0.43U
Chromium	20.6	7.4	21.0	10.0
Cobalt	6.5B	4.3B	9.3B	3.8B
Copper	51.3	10.8	35.7	28.2
Lead	19.9	7.8	12.8	11.3
Mercury	0.11U	0.082U	0.10U	0.10U
Nickel	14.9	8.6B	15.9	6.6B
Selenium	0.29B	0.23U	0.22U	0.21B
Silver	0.72U	0.69U	0.66U	0.64U
Thallium	0.24U	0.23U	0.22U	0.21U
Tin	3.1UN	3.0UN	2.8UN	2.8UN
Vanadium	18.6	11.5	14.9	9.3B
Zinc	122.E	31.6E	103.E	54.2E

See Appendix for qualifier definitions

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR7B
EAS Sample Number: 9406298
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/30/94
Sulfide, Total	BQL	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.60	0.60	mg/kg	12/29/94
Arsenic, Total	2.5	0.10	mg/kg	12/29/94
Barium, Total	44.	10.	mg/kg	12/29/94
Beryllium, Total	0.42	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	6.4	2.0	mg/kg	12/30/94
Chromium, Total	37.	0.80	mg/kg	12/30/94
Copper, Total	160.	4.0	mg/kg	12/30/94
Mercury, Total	0.058	0.020	mg/kg	12/28/94
Nickel, Total	10.	0.60	mg/kg	12/30/94
ead, Total	21.	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	100.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.035	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.11	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR7B
EAS Sample Number: 9406298
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR8B
EAS Sample Number: 9406299
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/30/94
Sulfide, Total	22.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	1.7	0.10	mg/kg	12/29/94
Barium, Total	53.	10.	mg/kg	12/29/94
Beryllium, Total	0.42	0.40	mg/kg	12/29/94
Cadmium, Total	0.30	0.20	mg/kg	12/30/94
Cobalt, Total	6.8	2.0	mg/kg	12/30/94
Chromium, Total	30.	0.80	mg/kg	12/30/94
Copper, Total	170.	4.0	mg/kg	12/30/94
Mercury, Total	0.052	0.020	mg/kg	12/28/94
Nickel, Total	11.	0.60	mg/kg	12/30/94
ead, Total	33.	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	22.	20.	mg/kg	12/30/94
Zinc, Total	140.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.032	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.056	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
[illegible]d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: CW941123SLR8B
EAS Sample Number: 9406299
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/23/1994
Sample Description: EQUIPMENT BLANK 11-23-94
EAS Sample Number: 9406300
Date Sample Received: 11/25/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.010	mg/L	11/30/94
Sulfide, Total	BQL	1.0	mg/L	11/29/94
Metals Digestion - Aqueous Sample				12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	12/30/94
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	12/30/94
Chromium, Total	BQL	0.040	mg/L	12/30/94
Copper, Total	BQL	0.020	mg/L	12/30/94
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	12/30/94
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	BQL	0.010	mg/L	12/30/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
.d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR15A
EAS Sample Number: 9406358
Date Sample Received: 11/30/1994

Parameter	Data		Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.89		0.50	mg/kg	12/07/94
Sulfide, Total	29.		10.	mg/kg	12/07/94
Metals Digestion for Solid Sample				mg/kg	12/30/94
Silver, Total	4.4		0.60	mg/kg	12/29/94
Arsenic, Total	0.72		0.10	mg/kg	12/29/94
Barium, Total	27.		10.	mg/kg	12/29/94
Beryllium, Total	0.50		0.40	mg/kg	12/29/94
Cadmium, Total	3.8		0.20	mg/kg	12/30/94
Cobalt, Total	8.2		2.0	mg/kg	12/30/94
Chromium, Total	190.		8.0	mg/kg	12/30/94
Copper, Total	540.		4.0	mg/kg	12/30/94
Mercury, Total	0.033	J	0.050	mg/kg	12/28/94
Nickel, Total	160.		6.0	mg/kg	12/30/94
Lead, Total	57.		1.2	mg/kg	12/30/94
Antimony, Total	BQL		8.0	mg/kg	12/30/94
Tin, Total	BQL		16.	mg/kg	12/30/94
Thallium, Total	BQL		8.0	mg/kg	12/30/94
Vanadium, Total	24.		20.	mg/kg	12/30/94
Zinc, Total	400.		20.	mg/kg	12/30/94
Silver, Total	BQL		0.030	mg/L	01/04/95
Arsenic, Total	BQL		0.0050	mg/L	12/30/94
Barium, Total	BQL		0.50	mg/L	01/04/95
Beryllium, Total	BQL		0.020	mg/L	01/04/95
Cadmium, Total	BQL		0.010	mg/L	01/04/95
Cobalt, Total	BQL		0.10	mg/L	01/04/95
Chromium, Total	0.054		0.040	mg/L	01/04/95
Copper, Total	0.18		0.020	mg/L	01/04/95
Mercury, Total	BQL		0.0050	mg/L	12/30/94
Nickel, Total	BQL		0.030	mg/L	01/04/95
Lead, Total	BQL		0.060	mg/L	01/04/95
Antimony, Total	BQL		0.40	mg/L	12/30/94
Tin, Total	BQL		0.80	mg/L	12/30/94
Thallium, Total	BQL		0.40	mg/L	12/30/94
Vanadium-Total	BQL		1.0	mg/L	01/04/95
Zinc, Total	0.20		0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
[illegible]d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR15A
EAS Sample Number: 9406358
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

[illegible]ssachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR15B
EAS Sample Number: 9406359
Date Sample Received: 11/30/1994

Parameter	Data		Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL		0.50	mg/kg	12/07/94
Sulfide, Total	BQL		10.	mg/kg	12/07/94
Metals Digestion for Solid Sample				mg/kg	12/30/94
Silver, Total	0.60		0.60	mg/kg	12/29/94
Arsenic, Total	0.42		0.10	mg/kg	12/29/94
Barium, Total	46.		10.	mg/kg	12/29/94
Beryllium, Total	0.44		0.40	mg/kg	12/29/94
Cadmium, Total	0.28		0.20	mg/kg	12/30/94
Cobalt, Total	7.0		2.0	mg/kg	12/30/94
Chromium, Total	21.		0.80	mg/kg	12/30/94
Copper, Total	74.		4.0	mg/kg	12/30/94
Mercury, Total	0.022	J	0.050	mg/kg	12/28/94
Nickel, Total	13.		0.60	mg/kg	12/30/94
Lead, Total	7.8		1.2	mg/kg	12/30/94
Antimony, Total	BQL		8.0	mg/kg	12/30/94
Tin, Total	BQL		16.	mg/kg	12/30/94
Thallium, Total	BQL		8.0	mg/kg	12/30/94
Vanadium, Total	BQL		20.	mg/kg	12/30/94
Zinc, Total	68.		2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL		0.030	mg/L	01/04/95
Arsenic, Total	BQL		0.0050	mg/L	12/30/94
Barium, Total	BQL		0.50	mg/L	01/04/95
Beryllium, Total	BQL		0.020	mg/L	01/04/95
Cadmium, Total	BQL		0.010	mg/L	01/04/95
Cobalt, Total	BQL		0.10	mg/L	01/04/95
Chromium, Total	BQL		0.040	mg/L	01/04/95
Copper, Total	0.030		0.020	mg/L	01/04/95
Mercury, Total	BQL		0.0050	mg/L	12/30/94
Nickel, Total	BQL		0.030	mg/L	01/04/95
Lead, Total	BQL		0.060	mg/L	01/04/95
Antimony, Total	BQL		0.40	mg/L	12/30/94
Tin, Total	BQL		0.80	mg/L	12/30/94
Thallium, Total	BQL		0.40	mg/L	12/30/94
Vanadium-Total	BQL		1.0	mg/L	12/30/94
Zinc, Total	0.070		0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
[illegible]d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR3A
EAS Sample Number: 9406227
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	14.	10.	mg/kg	11/29/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.8	0.60	mg/kg	12/29/94
Arsenic, Total	2.5	0.10	mg/kg	12/29/94
Barium, Total	45.	10.	mg/kg	12/29/94
Beryllium, Total	0.62	0.40	mg/kg	12/29/94
Cadmium, Total	1.2	0.20	mg/kg	12/30/94
Cobalt, Total	15.	2.0	mg/kg	12/30/94
Chromium, Total	75.	0.80	mg/kg	12/30/94
Copper, Total	190.	4.0	mg/kg	12/30/94
Mercury, Total	0.038	0.020	mg/kg	11/28/94
Nickel, Total	48.	0.60	mg/kg	12/30/94
[illegible]ad, Total	30.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	9.6	8.0	mg/kg	12/30/94
Vanadium, Total	59.	20.	mg/kg	12/30/94
Zinc, Total	160.	2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/29/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	01/04/95
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.054	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR3A
EAS Sample Number: 9406227
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

D: met

JVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR3B
EAS Sample Number: 9406228
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	BQL	10.	mg/kg	11/29/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	1.3	0.10	mg/kg	12/29/94
Barium, Total	48.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	0.32	0.20	mg/kg	12/30/94
Cobalt, Total	8.8	2.0	mg/kg	12/30/94
Chromium, Total	20.	0.80	mg/kg	12/30/94
Copper, Total	64.	4.0	mg/kg	12/30/94
Mercury, Total	0.036	0.020	mg/kg	11/28/94
ickel, Total	16.	0.60	mg/kg	12/30/94
ead, Total	20.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	22.	20.	mg/kg	12/30/94
Zinc, Total	78.	2.0	mg/kg	12/30/94
Silver, Total Later	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/05/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.11	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
[illegible]d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR3B
EAS Sample Number: 9406228
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

Old Waterbury Road
Thomaston, CT 06787-

DB

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR4A
EAS Sample Number: 9406229
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	14.	10.	mg/kg	11/29/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	0.32	0.10	mg/kg	12/29/94
Barium, Total	57.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	8.0	2.0	mg/kg	12/30/94
Chromium, Total	15.	0.80	mg/kg	12/30/94
Copper, Total	16.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	11.	0.60	mg/kg	12/30/94
Lead, Total	4.0	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	22.	20.	mg/kg	12/30/94
Zinc, Total	31.	2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.036	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.060	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR4A
EAS Sample Number: 9406229
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
`ld Waterbury Road
nomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR4B
EAS Sample Number: 9406230
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	49.	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.80	0.60	mg/kg	12/29/94
Arsenic, Total	0.66	0.10	mg/kg	12/29/94
Barium, Total	96.	10.	mg/kg	12/29/94
Beryllium, Total	0.44	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	16.	2.0	mg/kg	12/30/94
Chromium, Total	29.	0.80	mg/kg	12/30/94
Copper, Total	38.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	21.	0.60	mg/kg	12/30/94
Lead, Total	5.6	1.2	mg/kg	12/30/94
ıtimony, Total	BQL	8.0	mg/kg	12/30/94
in, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	10.	8.0	mg/kg	12/30/94
Vanadium, Total	46.	20.	mg/kg	12/30/94
Zinc, Total	68.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.046	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	01/04/95
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.048	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: HMH941117SLR4B
EAS Sample Number: 9406230
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

Do not

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/17/1994
Sample Description: EQUIPMENT BLANK - 11-17-94
EAS Sample Number: 9406231
Date Sample Received: 11/18/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.017	0.010	mg/L	11/23/94
Sulfide, Total	BQL	1.0	mg/L	11/28/94
Metals Digestion - Aqueous Sample				11/29/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	12/30/94
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	12/30/94
Chromium, Total	BQL	0.040	mg/L	12/30/94
Copper, Total	BQL	0.020	mg/L	12/30/94
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	12/30/94
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	BQL	0.010	mg/L	12/30/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR5A
EAS Sample Number: 9406246
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	BQL	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	2.7	0.10	mg/kg	12/29/94
Barium, Total	140.	10.	mg/kg	12/29/94
Beryllium, Total	0.42	0.40	mg/kg	12/29/94
Cadmium, Total	4.4	0.20	mg/kg	12/30/94
Cobalt, Total	9.6	2.0	mg/kg	12/30/94
Chromium, Total	37.	0.80	mg/kg	12/30/94
Copper, Total	130.	4.0	mg/kg	12/30/94
Mercury, Total	0.14	0.020	mg/kg	11/28/94
Nickel, Total	16.	0.60	mg/kg	12/30/94
Lead, Total	170.	12.	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	22.	20.	mg/kg	12/30/94
Zinc, Total	140.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.030	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/05/94
Nickel, Total	0.031	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.077	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR5A
EAS Sample Number: 9406246
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR5B
EAS Sample Number: 9406247
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	16.	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	0.96	0.10	mg/kg	12/29/94
Barium, Total	42.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	1.4	0.20	mg/kg	12/30/94
Cobalt, Total	8.2	2.0	mg/kg	12/30/94
Chromium, Total	17.	0.80	mg/kg	12/30/94
Copper, Total	56.	4.0	mg/kg	12/30/94
Mercury, Total	0.058	0.020	mg/kg	11/28/94
Nickel, Total	11.	0.60	mg/kg	12/30/94
ead, Total	9.4	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	22.	20.	mg/kg	12/30/94
Zinc, Total	68.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/05/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.076	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR5B
EAS Sample Number: 9406247
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR6A
EAS Sample Number: 9406248
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	BQL	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.4	0.60	mg/kg	12/29/94
Arsenic, Total	1.2	0.10	mg/kg	12/29/94
Barium, Total	59.	10.	mg/kg	12/29/94
Beryllium, Total	0.58	0.40	mg/kg	12/29/94
Cadmium, Total	2.4	0.20	mg/kg	12/30/94
Cobalt, Total	10.	2.0	mg/kg	12/30/94
Chromium, Total	100.	0.80	mg/kg	12/30/94
Copper, Total	240.	4.0	mg/kg	12/30/94
Mercury, Total	0.042	0.020	mg/kg	11/28/94
Nickel, Total	67.	0.60	mg/kg	12/30/94
Lead, Total	56.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	29.	20.	mg/kg	12/30/94
Zinc, Total	200.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.039	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/05/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.11	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR6A
EAS Sample Number: 9406248
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR6B
EAS Sample Number: 9406249
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	50.	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.80	0.60	mg/kg	12/29/94
Arsenic, Total	2.7	0.10	mg/kg	12/29/94
Barium, Total	120.	10.	mg/kg	12/29/94
Beryllium, Total	0.44	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	14.	2.0	mg/kg	12/30/94
Chromium, Total	36.	0.80	mg/kg	12/30/94
Copper, Total	33.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	17.	0.60	mg/kg	12/30/94
Lead, Total	2.4	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	59.	20.	mg/kg	12/30/94
Zinc, Total	67.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.024	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.080	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLR6B
EAS Sample Number: 9406249
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR15B
EAS Sample Number: 9406359
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR10A
EAS Sample Number: 9406360
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLR10B
EAS Sample Number: 9406361
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

U.S. EPA - CLP

1725

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EPA SAMPLE NO.

INORGANIC ANALYSES DATA SHEET

9406366
SLRX03

:e: IEA Contract: _____

:e: IEA Case No.: _____ SAS No.: _____ SDG No.: B1335

soil/water): WATER Lab Sample ID: 1335045

:ow/med): LOW Date Received: 11/30/94 Dil

:s: 0.0

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

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum				NR
7440-36-0	Antimony				NR
7440-38-2	Arsenic				NR
7440-39-3	Barium				NR
7440-41-7	Beryllium				NR
7440-43-9	Cadmium				NR
7440-70-2	Calcium				NR
7440-47-3	Chromium	5.3	B		P
7440-48-4	Cobalt				NR
7440-50-8	Copper				NR
7439-89-6	Iron				NR
7439-92-1	Lead	20.0	B		P
7439-95-4	Magnesium				NR
7439-96-5	Manganese				NR
7439-97-6	Mercury				NR
7440-02-0	Nickel				NR
7440-09-7	Potassium				NR
7782-49-2	Selenium				NR
7440-22-4	Silver				NR
7440-23-5	Sodium				NR
7440-28-0	Thallium				NR
7440-62-2	Vanadium				NR
7440-66-6	Zinc				NR
	Cyanide				NR

:fore: COLORLESS Clarity Before: CLEAR Texture: _____

:ter: COLORLESS Clarity After: CLEAR Artifacts: _____

:s:

U.S. EPA - CLP

1

INORGANIC ANALYSES DATA SHEET

- 1724

EPA SAMPLE NO.

9406365
SLRX02

:e: IEA Contract: _____

:e: IEA Case No.: _____ SAS No.: _____ SDG No.: B1335

soil/water): WATER Lab Sample ID: 1335044

:ow/med): LOW Date Received: 11/30/94

:s: 0.0

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

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum				NR
7440-36-0	Antimony				NR
7440-38-2	Arsenic				NR
7440-39-3	Barium				NR
7440-41-7	Beryllium				NR
7440-43-9	Cadmium	2.0	U		P
7440-70-2	Calcium				NR
7440-47-3	Chromium	50.8			P
7440-48-4	Cobalt				NR
7440-50-8	Copper				NR
7439-89-6	Iron				NR
7439-92-1	Lead	26.4	B		P
7439-95-4	Magnesium				NR
7439-96-5	Manganese				NR
7439-97-6	Mercury				NR
7440-02-0	Nickel				NR
7440-09-7	Potassium				NR
7782-49-2	Selenium				NR
7440-22-4	Silver	3.0	U		P
7440-23-5	Sodium				NR
7440-28-0	Thallium				NR
7440-62-2	Vanadium				NR
7440-66-6	Zinc				NR
	Cyanide				NR

Before: COLORLESS Clarity Before: CLEAR Texture: _____

After: COLORLESS Clarity After: CLEAR Artifacts: _____

:s:

DB

Soil

TABLE AS-1.1
3094-1335B
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	SLG8B 9406368
Lab Sample I.D.	1335043	1335044	1335045	1335047
Antimony	12.4UN	8.3UN	8.8UN	8.8UN
Arsenic	1.1B	0.57B	1.7B	1.6B
Barium	40.7B	16.0B	39.9B	45.0B
Beryllium	0.33U	0.23B	0.23U	0.23U
Cadmium	0.65U	2.9	0.46U	0.46U
Chromium	27.9	158.	33.4	20.5
Cobalt	6.5B	5.0B	5.8B	7.1B
Copper	102.	440.	148.	166.
Lead	24.3*	49.6*	29.0*	28.9*
Mercury	0.16U	0.095U	0.11U	0.11U
Nickel	13.1	123.	16.5	14.1
Selenium	0.33U	0.22U	0.48B	0.51B
Silver	0.98U	4.5	0.69U	0.70U
Thallium	0.46B	0.22U	0.32B	0.30B
Tin	4.2UN	7.1BN	3.0UN	3.0UN
Vanadium	19.9	14.0	19.2	24.5
Zinc	94.7	360.	128.	113.

See Appendix for qualifier definitions

Soi

TABLE AS-1.0
3094-1335C
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLG8A 9406367	SLR13A 9406377	SLR16B 9406374	SLR14A 9406375
Lab Sample I.D.	1335062	1335063	1335065	1335066
Antimony	9.8UN	8.4UN	8.6UN	8.6UN
Arsenic	1.4B	1.0B	0.43B	0.84B
Barium	43.6B	28.1B	17.9B	28.4B
Beryllium	0.58B	0.62B	0.22U	0.23U
Cadmium	1.0B	7.8	0.45U	1.3
Chromium	43.0	276.	13.5	43.4
Cobalt	6.0B	8.4B	3.0B	3.7B
Copper	129.	778.	47.2	112.
Lead	49.6	100.	8.8	20.8
Mercury	0.11U	0.10U	0.11U	0.091U
Nickel	31.2	214.	7.5B	34.8
Selenium	0.26U	0.22U	0.22U	0.23U
Silver	19.3	8.3	0.68U	0.68U
Thallium	0.44B	0.22U	0.22U	0.23U
Tin	3.3U	9.0B	2.9U	3.0U
Vanadium	24.2	27.7	11.5	16.9
Zinc	129.	633.	43.4	109.

See Appendix for qualifier definitions

TABLE AS-1.1
3094-1335C
EAS LABORATORIES
APPENDIX IX METALS

So:

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR14B 9406376	SLR13B 9406378	SLF 6A 9406401	SLF 6B 9406402
Lab Sample I.D.	1335067	1335068	1335069	1335070
Antimony	8.1UN	8.8UN	8.0UN	8.0UN
Arsenic	2.1B	0.92B	3.1	1.0B
Barium	23.8B	29.9B	45.7	60.6
Beryllium	0.21U	0.32B	0.34B	0.81B
Cadmium	0.43U	0.56B	0.42U	4.0
Chromium	8.0	28.8	24.6	25.4
Cobalt	2.6B	3.8B	6.1B	5.2B
Copper	60.2	126.	55.3	140.
Lead	9.4	29.5	8.3	64.2
Mercury	0.093U	0.10U	0.10U	0.10U
Nickel	8.8	13.9	19.2	15.4
Selenium	0.21U	0.23U	0.21U	0.38B
Silver	0.64U	0.69U	0.63U	0.64B
Thallium	0.21U	0.23U	0.21U	0.25B
Tin	2.8U	3.0U	2.7U	2.7U
Vanadium	9.0B	14.0	19.6	17.0
Zinc	43.7	99.6	49.6	90.9

See Appendix for qualifier definitions

TABLE AS-1.3
3094-1335C
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLRX04 9406407	SLR1A 9406397		
Lab Sample I.D.	1335075	1335077		
Antimony	8.7UN	11.6UN		
Arsenic	1.3B	3.5B		
Barium	36.1B	58.9B		
Beryllium	0.41B	3.4		
Cadmium	0.46U	36.2		
Chromium	11.2	1850		
Cobalt	4.8B	29.1		
Copper	15.4	4840		
Lead	4.0	403.		
Mercury	0.11U	0.14U		
Nickel	9.2B	1220		
Selenium	0.23U	0.30U		
Silver	0.69U	15.6		
Thallium	0.23U	0.30U		
Tin	3.0U	71.0		
Vanadium	18.4	123.		
Zinc	31.9	2520		

See Appendix for qualifier definitions

DB

Soil

TABLE AS-1.0
3094-1335B
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363
Lab Sample I.D.	1335039	1335040	1335041	1335042
Antimony	9.0UN	8.5UN	7.9UN	8.0UN
Arsenic	1.2B	3.4	0.56B	0.65B
Barium	38.9B	28.5B	27.8B	31.0B
Beryllium	0.33B	0.22U	0.21U	0.21U
Cadmium	2.0	0.45U	0.42U	0.42U
Chromium	70.7	22.3	7.9	7.8
Cobalt	5.9B	4.3B	3.5B	3.2B
Copper	181.	105.	16.6	13.0
Lead	62.9*	23.9*	6.2*	4.7*
Mercury	0.11U	0.10U	0.10U	0.096U
Nickel	52.5	9.5	7.3B	6.7B
Selenium	0.24U	0.22U	0.21U	0.21U
Silver	1.7B	0.67U	0.62U	0.63U
Thallium	0.52BW	0.22U	0.21U	0.21U
Tin	3.1UN	2.9UN	2.7UN	2.7UN
Vanadium	17.8	14.0	11.8	10.3B
Zinc	167.	89.7	23.5	26.3

See Appendix for qualifier definitions

DB

Soil

TABLE AS-1.0
3094-1335B
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363
Lab Sample I.D.	1335039	1335040	1335041	1335042
Antimony	9.0UN	8.5UN	7.9UN	8.0UN
Arsenic	1.2B	3.4	0.56B	0.65B
Barium	38.9B	28.5B	27.8B	31.0B
Beryllium	0.33B	0.22U	0.21U	0.21U
Cadmium	2.0	0.45U	0.42U	0.42U
Chromium	70.7	22.3	7.9	7.8
Cobalt	5.9B	4.3B	3.5B	3.2B
Copper	181.	105.	16.6	13.0
Lead	62.9*	23.9*	6.2*	4.7*
Mercury	0.11U	0.10U	0.10U	0.096U
Nickel	52.5	9.5	7.3B	6.7B
Selenium	0.24U	0.22U	0.21U	0.21U
Silver	1.7B	0.67U	0.62U	0.63U
Thallium	0.52BW	0.22U	0.21U	0.21U
Tin	3.1UN	2.9UN	2.7UN	2.7UN
Vanadium	17.8	14.0	11.8	10.3B
Zinc	167.	89.7	23.5	26.3

See Appendix for qualifier definitions

TABLE AS-2.0
3094-1335B
EAS LABORATORIES
TCLP METALS

Aqueous

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR10A 9406360	SLR10B 9406361	SLF7A 9406362	SLF7B 9406363
Lab Sample I.D.	1335039	1335040	1335041	1335042
Arsenic	NR	NR	NR	NR
Barium	NR	NR	NR	NR
Cadmium	2.0U	NR	NR	NR
Chromium	7.7B	3.0B	3.2B	2.0U
Lead	18.4B	17.0U	NR	NR
Mercury	2.0U	2.0U	2.0U	2.0U
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

DB

Aqueou

TABLE AS-1.0
3094-1335C
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLG8A 9406367	SLG13A 9406377	SLR16B 9406374	SLR14A 9406375
Lab Sample I.D.	1335062	1335063	1335065	1335066
Arsenic	NR	NR	NR	NR
Barium	NR	NR	NR	NR
Cadmium	NR	2.2B	NR	2.0U
Chromium	2.0U	66.5	2.0U	21.8
Lead	17.0U	38.9B	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	3.0U	3.0U	NR	NR

See Appendix for qualifier definitions

Aqueou

TABLE AS-1.1
3094-1335C
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR 14B 9406376	SLR 13B 9406378	SLF 6A 9406401	SLF 6B 9406402
Lab Sample I.D.	1335067	1335068	1335069	1335070
Arsenic	NR	NR	NR	NR
Barium	NR	NR	228.	198.B
Cadmium	NR	NR	NR	2.0U
Chromium	2.0U	10.2	2.0U	20.5
Lead	NR	17.0U	NR	19.1B
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

DB

Aqueous

TABLE AS-1.3
3094-1335C
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLRX04 9406407	SLR1A 9406397		
Lab Sample I.D.	1335075	1335077		
Arsenic	NR	NR		
Barium	NR	NR		
Cadmium	NR	2.0U		
Chromium	2.0U	63.6		
Lead	NR	37.4B		
Mercury	NR	NR		
Selenium	NR	NR		
Silver	NR	3.0U		

See Appendix for qualifier definitions

Aqueous

TABLE AS-2.2
3094-1335B
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR9A 9406369	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372
Lab Sample I.D.	1335048	1335049	1335050	1335051
Arsenic	NR	NR	27.0U	NR
Barium	NR	NR	129.B	NR
Cadmium	2.0U	NR	2.0U	NR
Chromium	29.6	3.3B	2.8B	2.5B
Lead	25.9B	NR	19.0B	NR
Mercury	2.1B	2.0U	2.0U	2.0U
Selenium	NR	NR	47.0U	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

TABLE AS-2.3
3094-1335B
EAS LABORATORIES
TCLP METALS

Aqueous

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR16A 9406373			
Lab Sample I.D.	1335052			
Arsenic	NR			
Barium	NR			
Cadmium	2.0U			
Chromium	19.5			
Lead	17.5B			
Mercury	2.0U			
Selenium	NR			
Silver	NR			

See Appendix for qualifier definitions

TABLE AS-2.3
3094-1335E
EAS LABORATORIES
TCLP METALS

Aqueous

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR 12B 9406582			
Lab Sample I.D.	1335113			
Arsenic	NR			
Barium	NR			
Cadmium	NR			
Chromium	3.0B			
Lead	NR			
Mercury	NR			
Selenium	NR			
Silver	NR			

See Appendix for qualifier definitions

Aqueous

TABLE AS-2.1
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	9406422 SLF10B	9406424 SLP1B	9406425 SLP2A	9406426 SLP2B
Lab Sample I.D.	1335082	1335084	1335085	1335086
Arsenic	NR	NR	NR	NR
Barium	NR	88.4B	NR	85.7B
Cadmium	2.0U	NR	NR	NR
Chromium	4.0B	2.0U	3.4B	4.0B
Lead	NR	17.0U	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

D13

Aqueous

TABLE AS-2.2
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D. Lab Sample I.D.	9406427 SLP3A 1335087	9406428 SLP3B 1335088	9406430 SLP4B 1335090	9406431 SLF11A 1335091
Arsenic	NR	NR	NR	NR
Barium	NR	45.8B	NR	NR
Cadmium	NR	NR	NR	2.0U
Chromium	7.9B	2.0U	2.0U	5.6B
Lead	17.0U	NR	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

DB

Aqueous

TABLE AS-2.3
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	9406432 SLF11B	9406433 SLPX01	9406434 SLPX02	9406436 SLP~~03~~X04
Lab Sample I.D.	1335092	1335093	1335094	1335096
Arsenic	NR	NR	NR	NR
Barium	NR	NR	NR	NR
Cadmium	2.1B	NR	NR	NR
Chromium	2.0U	2.6B	4.2B	2.0U
Lead	17.0U	20.1B	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	3.0U	NR	NR	NR

See Appendix for qualifier definitions

PB

Aqueous

TABLE AS-2.0
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	9406398 SLR1B	9406399 SLR2A	9406400 SLR2B	9406421 SLF10A
Lab Sample I.D.	1335078	1335079	1335080	1335081
Arsenic	NR	NR	NR	NR
Barium	NR	NR	83.0B	NR
Cadmium	NR	2.0U	NR	2.0U
Chromium	2.0U	10.3	2.0U	3.8B
Lead	NR	NR	NR	17.0U
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

TABLE CC-2.0
3094-1412
EAS LABORATORIES
MISCELLANEOUS

Parameter	CW941206SLW39E	CW941207SLWX04	CW941207SLW31E
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	<10.0

Parameter	CW941207SLW30G	CW941207WPW30E	CW941207SLW28D
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	<10.0

Parameter	CW941208SLW32C	CW941208SLW32E	CW941208SLR12F
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	<10.0

Parameter	CW941208SLR12H	CW941209SLW33D	CW941212SLW35D
Reactive Cyanide, mg/Kg*	<0.500	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0	18.4

Parameter	CW941213SLW37D	CW941213SLW37G
Reactive Cyanide, mg/Kg*	<0.500	<0.500
Ignitability	Non-Ignitable	Non-Ignitable
Reactivity	Non-Reactive	Non-Reactive
Reactive Sulfide, mg/Kg*	<10.0	<10.0

*dry weight basis

TABLE CC-1.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS

Parameter	SLR1B 9406398	SLR2A 9406399	SLR2B 9406400
Cation Exchange Capacity, mg/Kg*	7.95	3.77	4.93
pH, S.U.	7.33	8.13	8.03
Total Organic Carbon, mg/Kg**	7,320	6,300	8,610

Parameter	SLP1A 9406423	SLP2A 9406425	SLP3B 9406428
Cation Exchange Capacity, mg/Kg*	NR	5.80	6.36
pH, S.U.	6.39	6.47	7.50
Total Organic Carbon, mg/Kg**	17,500	8,500	13,700

*wet weight basis

**dry weight basis

TABLE CC-1.OR
3094-1335C
EAS LABORATORIES
MISCELLANEOUS

Parameter	SLB6A 9406354	SLR13A 9406377	SLF6A 9406401	SLF6B 9406402	SLF8A 9406403
Cation Exchange Capacity, mg/Kg wet-weight basis	16.7	6.00	9.81	9.71	4.43
pH, S.U.	7.87	7.23	7.77	7.88	8.36
Total Organic Carbon, mg/Kg dry-weight basis	9,590	20,400	20,600	14,900	11,400

Parameter	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406	*SLRX04 9406407	SLR1A 9406397
Cation Exchange Capacity, mg/Kg wet-weight basis	7.43	9.26	10.3	7.91	36.9
pH, S.U.	8.18	8.03	7.43	7.56	7.94
Total Organic Carbon, mg/Kg dry-weight basis	9,440	6,470	6,730	8,610	18,200

1

WET CHEM ANALYSIS DATA SHEET

SAMPLE NO.

SLR15B 9406359

Lab Name: IEA Contract:

Lab Code: IEA Case No.: 13350 SAS No. : SDG No.: C1335 2268

Matrix: (soil/water) SOIL Lab Sample ID: 1335064

% Solids: NA Date Received: 11/30/94

Concentration Units (mg/L or mg/kg dry weight) : mg/Kg

Analyte	Concentration	C	Q	M
CEC	12.1			
PH	7.03			
TOCD	20400.			
	18300.			

Comments:

FORM I - WC

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #1 0-6"
Envirite's Sample Number: 9305420
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	3.3	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	0.74	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	1.1	0.55	mg/kg	11/16/93
pH	5.1			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	59.	10.	mg/kg	11/30/93
Aluminium, Total	10000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1400.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	90.	20.	mg/kg	12/01/93
Copper, Total	210.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1200.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3400.	100.	mg/kg	12/01/93
Manganese, Total	380.	100.	mg/kg	12/01/93
Sodium, Total	51.	20.	mg/kg	12/01/93
Nickel, Total	19.	5.0	mg/kg	12/01/93
Lead, Total	25.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	650.	50.	mg/kg	12/01/93
Zinc, Total	180.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #1 24-30"
Envirite's Sample Number: 9305421
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.98	0.55	mg/kg	11/16/93
pH	5.7			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	6500.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	850.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
Copper, Total	34.	10.	mg/kg	12/01/93
Iron, Total	10000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	950.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2300.	100.	mg/kg	12/01/93
Manganese, Total	240.	100.	mg/kg	12/01/93
Sodium, Total	44.	20.	mg/kg	12/01/93
Nickel, Total	11.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	500.	50.	mg/kg	12/01/93
Zinc, Total	52.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #2 0-6"
Envirite's Sample Number: 9305422
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	1.6	0.55	mg/kg	11/16/93
pH	6.0			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	8600.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1200.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	23.	20.	mg/kg	12/01/93
Copper, Total	52.	10.	mg/kg	12/01/93
Iron, Total	12000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1200.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2800.	100.	mg/kg	12/01/93
Manganese, Total	230.	100.	mg/kg	12/01/93
Sodium, Total	53.	20.	mg/kg	12/01/93
Nickel, Total	14.	5.0	mg/kg	12/01/93
Lead, Total	16.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	560.	50.	mg/kg	12/01/93
Zinc, Total	80.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #2 24-30"
Envirite's Sample Number: 9305423
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.86	0.55	mg/kg	11/16/93
pH	7.3			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9100.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2100.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	25.	20.	mg/kg	12/01/93
Copper, Total	31.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	3600.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	4900.	100.	mg/kg	12/01/93
Manganese, Total	250.	100.	mg/kg	12/01/93
Sodium, Total	89.	20.	mg/kg	12/01/93
Nickel, Total	15.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	810.	50.	mg/kg	12/01/93
Zinc, Total	50.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #3 0-6"
Envirite's Sample Number: 9305424
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.80	0.55	mg/kg	11/16/93
pH	5.7			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	6100.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	950.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	30.	20.	mg/kg	12/01/93
Copper, Total	58.	10.	mg/kg	12/01/93
Iron, Total	11000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1000.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2500.	100.	mg/kg	12/01/93
Manganese, Total	200.	100.	mg/kg	12/01/93
Sodium, Total	50.	20.	mg/kg	12/01/93
Nickel, Total	14.	5.0	mg/kg	12/01/93
Lead, Total	14.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	460.	50.	mg/kg	12/01/93
Zinc, Total	73.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #3 24-30"
Envirite's Sample Number: 9305425
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.75	0.55	mg/kg	11/16/93
pH	6.0			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	5000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	960.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
Copper, Total	11.	10.	mg/kg	12/01/93
Iron, Total	8000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1000.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2000.	100.	mg/kg	12/01/93
Manganese, Total	200.	100.	mg/kg	12/01/93
Sodium, Total	45.	20.	mg/kg	12/01/93
Nickel, Total	9.0	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	380.	50.	mg/kg	12/01/93
Zinc, Total	27.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
T maston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #13 0-6"
Envirite's Sample Number: 9305426
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.75	0.55	mg/kg	11/16/93
pH	6.1			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	11000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1500.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	21.	20.	mg/kg	12/01/93
C pper, Total	22.	10.	mg/kg	12/01/93
n, Total	13000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1500.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3300.	100.	mg/kg	12/01/93
Manganese, Total	290.	100.	mg/kg	12/01/93
Sodium, Total	60.	20.	mg/kg	12/01/93
Nickel, Total	17.	5.0	mg/kg	12/01/93
Lead, Total	11.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	670.	50.	mg/kg	12/01/93
Zinc, Total	54.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
T' maston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #13 24-30"
Envirite's Sample Number: 9305427
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.84	0.55	mg/kg	11/16/93
pH	6.3			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9600.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	970.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	21.	20.	mg/kg	12/01/93
Copper, Total	41.	10.	mg/kg	12/01/93
Iron, Total	19000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1900.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3100.	100.	mg/kg	12/01/93
Manganese, Total	190.	100.	mg/kg	12/01/93
Sodium, Total	78.	20.	mg/kg	12/01/93
Nickel, Total	16.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	600.	50.	mg/kg	12/01/93
Zinc, Total	180.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #4 0-6"
Envirite's Sample Number: 9305428
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.82	0.55	mg/kg	11/16/93
pH	6.0			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9300.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1400.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	32.	20.	mg/kg	12/01/93
Copper, Total	95.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1200.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3600.	100.	mg/kg	12/01/93
Manganese, Total	360.	100.	mg/kg	12/01/93
Sodium, Total	42.	20.	mg/kg	12/01/93
Nickel, Total	17.	5.0	mg/kg	12/01/93
Lead, Total	13.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	650.	50.	mg/kg	12/01/93
Zinc, Total	110.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #4 24-30"
Envirite's Sample Number: 9305429
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	BQL	0.55	mg/kg	11/16/93
pH	6.1			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	8700.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2200.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	25.	20.	mg/kg	12/01/93
Copper, Total	36.	10.	mg/kg	12/01/93
Iron, Total	15000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	4800.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	5800.	100.	mg/kg	12/01/93
Manganese, Total	270.	100.	mg/kg	12/01/93
Sodium, Total	91.	20.	mg/kg	12/01/93
Nickel, Total	15.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	900.	50.	mg/kg	12/01/93
Zinc, Total	51.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #11 0-6"
Envirite's Sample Number: 9305430
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	1.6	0.55	mg/kg	11/16/93
pH	5.0			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	33.	10.	mg/kg	11/30/93
Aluminium, Total	9100.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1400.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	93.	20.	mg/kg	12/01/93
Copper, Total	290.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	1.2	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3300.	100.	mg/kg	12/01/93
Manganese, Total	290.	100.	mg/kg	12/01/93
Sodium, Total	48.	20.	mg/kg	12/01/93
Nickel, Total	20.	5.0	mg/kg	12/01/93
Lead, Total	87.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	560.	50.	mg/kg	12/01/93
Zinc, Total	230.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #11 24-30"
Envirite's Sample Number: 9305431
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	3.1	0.55	mg/kg	11/16/93
pH	6.3			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	6200.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	870.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
Copper, Total	22.	10.	mg/kg	12/01/93
Iron, Total	10000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1500.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2800.	100.	mg/kg	12/01/93
Manganese, Total	230.	100.	mg/kg	12/01/93
Sodium, Total	59.	20.	mg/kg	12/01/93
Nickel, Total	12.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	430.	50.	mg/kg	12/01/93
Zinc, Total	39.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #12 0-6"
Envirite's Sample Number: 9305432
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	1.1	0.55	mg/kg	11/16/93
pH	5.3			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	41.	10.	mg/kg	11/30/93
Aluminium, Total	8600.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1200.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	77.	20.	mg/kg	12/01/93
Copper, Total	180.	10.	mg/kg	12/01/93
Iron, Total	13000.	1000.	mg/kg	12/01/93
Mercury, Total	0.52	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3200.	100.	mg/kg	12/01/93
Manganese, Total	280.	100.	mg/kg	12/01/93
Sodium, Total	41.	20.	mg/kg	12/01/93
Nickel, Total	16.	5.0	mg/kg	12/01/93
Lead, Total	22.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	570.	50.	mg/kg	12/01/93
Zinc, Total	150.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #12 24-30"
Envirite's Sample Number: 9305433
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.55	0.55	mg/kg	11/16/93
pH	6.1			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	5100.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1200.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
Copper, Total	17.	10.	mg/kg	12/01/93
Iron, Total	9600.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2100.	100.	mg/kg	12/01/93
Manganese, Total	170.	100.	mg/kg	12/01/93
Sodium, Total	45.	20.	mg/kg	12/01/93
Nickel, Total	11.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	360.	50.	mg/kg	12/01/93
Zinc, Total	36.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #14 0-6"
Envirite's Sample Number: 9305434
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	1.1	0.55	mg/kg	11/16/93
pH	6.2			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9700.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1400.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	28.	20.	mg/kg	12/01/93
Copper, Total	66.	10.	mg/kg	12/01/93
Iron, Total	13000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1500.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3300.	100.	mg/kg	12/01/93
Manganese, Total	320.	100.	mg/kg	12/01/93
Sodium, Total	53.	20.	mg/kg	12/01/93
Nickel, Total	17.	5.0	mg/kg	12/01/93
Lead, Total	19.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	660.	50.	mg/kg	12/01/93
Zinc, Total	97.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/03/1993
Sample Description: HOLE #14 24-30"
Envirite's Sample Number: 9305435
Date Sample Received: 11/03/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	BQL	0.55	mg/kg	11/16/93
pH	6.2			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	11000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	3000.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	29.	20.	mg/kg	12/01/93
Copper, Total	55.	10.	mg/kg	12/01/93
Iron, Total	18000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	6600.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	8000.	1000.	mg/kg	12/01/93
Manganese, Total	320.	100.	mg/kg	12/01/93
Sodium, Total	110.	20.	mg/kg	12/01/93
Nickel, Total	15.	5.0	mg/kg	12/01/93
Lead, Total	37.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	1200.	50.	mg/kg	12/01/93
Zinc, Total	55.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #5 0-6"
Envirite's Sample Number: 9305479
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	1.4	0.55	mg/kg	11/16/93
pH	5.9			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	8900.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1400.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	29.	20.	mg/kg	12/01/93
Copper, Total	89.	10.	mg/kg	12/01/93
Iron, Total	13000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1400.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3500.	100.	mg/kg	12/01/93
Manganese, Total	310.	100.	mg/kg	12/01/93
Sodium, Total	53.	20.	mg/kg	12/01/93
Nickel, Total	16.	5.0	mg/kg	12/01/93
Lead, Total	13.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	660.	50.	mg/kg	12/01/93
Zinc, Total	110.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #5 24-30"
Envirite's Sample Number: 9305480
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.94	0.55	mg/kg	11/16/93
pH	6.0			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	10000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2000.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	28.	20.	mg/kg	12/01/93
Copper, Total	66.	10.	mg/kg	12/01/93
Iron, Total	16000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	3400.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	5100.	100.	mg/kg	12/01/93
Manganese, Total	310.	100.	mg/kg	12/01/93
Sodium, Total	75.	20.	mg/kg	12/01/93
Nickel, Total	17.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	8800.	50.	mg/kg	12/01/93
Zinc, Total	90.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #10 0-6"
Envirite's Sample Number: 9305481
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.96	0.55	mg/kg	11/16/93
pH	5.4			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9600.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	990.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	26.	20.	mg/kg	12/01/93
Copper, Total	74.	10.	mg/kg	12/01/93
Iron, Total	15000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3600.	100.	mg/kg	12/01/93
Manganese, Total	360.	100.	mg/kg	12/01/93
Sodium, Total	43.	20.	mg/kg	12/01/93
Nickel, Total	16.	5.0	mg/kg	12/01/93
Lead, Total	10.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	680.	50.	mg/kg	12/01/93
Zinc, Total	90.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

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Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #10 24-30"
Envirite's Sample Number: 9305482
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	0.63	0.55	mg/kg	11/16/93
pH	5.8			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	27.	10.	mg/kg	11/30/93
Aluminium, Total	5300.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	840.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
Copper, Total	23.	10.	mg/kg	12/01/93
Iron, Total	9300.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2100.	100.	mg/kg	12/01/93
Manganese, Total	220.	100.	mg/kg	12/01/93
Sodium, Total	41.	20.	mg/kg	12/01/93
Nickel, Total	11.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	400.	50.	mg/kg	12/01/93
Zinc, Total	42.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #15 0-6"
Envirite's Sample Number: 9305483
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/16/93
Nitrate, Nitrogen	1.6	0.55	mg/kg	11/16/93
pH	5.7			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	11000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1300.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	25.	20.	mg/kg	12/01/93
Copper, Total	40.	10.	mg/kg	12/01/93
Iron, Total	13000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1300.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3000.	100.	mg/kg	12/01/93
Manganese, Total	210.	100.	mg/kg	12/01/93
Sodium, Total	50.	20.	mg/kg	12/01/93
Nickel, Total	17.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	620.	50.	mg/kg	12/01/93
Zinc, Total	67.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #15 24-30"
Envirite's Sample Number: 9305484
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.0	0.55	mg/kg	11/17/93
pH	6.6			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9400.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2900.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	26.	20.	mg/kg	12/01/93
Copper, Total	31.	10.	mg/kg	12/01/93
Iron, Total	16000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	5900.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	6700.	1000.	mg/kg	12/01/93
Manganese, Total	300.	100.	mg/kg	12/01/93
Sodium, Total	140.	20.	mg/kg	12/01/93
Nickel, Total	16.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	1100.	50.	mg/kg	12/01/93
Zinc, Total	41.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #6 0-6"
Envirite's Sample Number: 9305485
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.82	0.55	mg/kg	11/17/93
pH	6.2			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	7400.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1000.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	31.	20.	mg/kg	12/01/93
Copper, Total	110.	10.	mg/kg	12/01/93
Iron, Total	12000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1000.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2900.	100.	mg/kg	12/01/93
Manganese, Total	280.	100.	mg/kg	12/01/93
Sodium, Total	44.	20.	mg/kg	12/01/93
Nickel, Total	15.	5.0	mg/kg	12/01/93
Lead, Total	19.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	550.	50.	mg/kg	12/01/93
Zinc, Total	120.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #6 24-30"
Envirite's Sample Number: 9305486
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	1.4	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.80	0.55	mg/kg	11/17/93
pH	6.6			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9700.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2600.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	27.	20.	mg/kg	12/01/93
Copper, Total	46.	10.	mg/kg	12/01/93
Iron, Total	16000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	5800.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	6300.	1000.	mg/kg	12/01/93
Manganese, Total	290.	100.	mg/kg	12/01/93
Sodium, Total	100.	20.	mg/kg	12/01/93
Nickel, Total	15.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	1000.	50.	mg/kg	12/01/93
Zinc, Total	58.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #8 0-6"
Envirite's Sample Number: 9305487
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.7	0.55	mg/kg	11/17/93
pH	5.9			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	15.	10.	mg/kg	11/30/93
Aluminium, Total	8500.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1100.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	44.	20.	mg/kg	12/01/93
Copper, Total	120.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2900.	100.	mg/kg	12/01/93
Manganese, Total	290.	100.	mg/kg	12/01/93
Sodium, Total	47.	20.	mg/kg	12/01/93
Nickel, Total	19.	5.0	mg/kg	12/01/93
Lead, Total	21.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	520.	50.	mg/kg	12/01/93
Zinc, Total	140.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #8 24-30"
Envirite's Sample Number: 9305488
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.85	0.55	mg/kg	11/17/93
pH	6.5			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	5100.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1200.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
Copper, Total	18.	10.	mg/kg	12/01/93
Iron, Total	9600.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1800.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2600.	100.	mg/kg	12/01/93
Manganese, Total	200.	100.	mg/kg	12/01/93
Sodium, Total	52.	20.	mg/kg	12/01/93
Nickel, Total	12.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	370.	50.	mg/kg	12/01/93
Zinc, Total	32.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #16 0-6"
Envirite's Sample Number: 9305489
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.4	0.55	mg/kg	11/17/93
pH	6.3			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	18.	10.	mg/kg	11/30/93
Aluminium, Total	7700.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2200.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	42.	20.	mg/kg	12/01/93
Copper, Total	130.	10.	mg/kg	12/01/93
Iron, Total	12000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3100.	100.	mg/kg	12/01/93
Manganese, Total	280.	100.	mg/kg	12/01/93
Sodium, Total	54.	20.	mg/kg	12/01/93
Nickel, Total	18.	5.0	mg/kg	12/01/93
Lead, Total	22.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	580.	50.	mg/kg	12/01/93
Zinc, Total	140.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #16 20-26"
Envirite's Sample Number: 9305490
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.2	0.55	mg/kg	11/17/93
pH	6.6			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	8200.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2600.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	24.	20.	mg/kg	12/01/93
Copper, Total	33.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	4900.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	5100.	100.	mg/kg	12/01/93
Manganese, Total	250.	100.	mg/kg	12/01/93
Sodium, Total	96.	20.	mg/kg	12/01/93
Nickel, Total	13.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	920.	50.	mg/kg	12/01/93
Zinc, Total	47.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #7 0-6"
Envirite's Sample Number: 9305491
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	1.2	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.5	0.55	mg/kg	11/17/93
pH	5.6			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	62.	10.	mg/kg	11/30/93
Aluminium, Total	10000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1500.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	0.15	mg/kg	11/29/93
Chromium, Total	110.	20.	mg/kg	12/01/93
Copper, Total	210.	10.	mg/kg	12/01/93
Iron, Total	15000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1300.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3600.	100.	mg/kg	12/01/93
Manganese, Total	310.	100.	mg/kg	12/01/93
Sodium, Total	57.	20.	mg/kg	12/01/93
Nickel, Total	31.	5.0	mg/kg	12/01/93
Lead, Total	34.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	640.	50.	mg/kg	12/01/93
Zinc, Total	170.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #7 24-30"
Envirite's Sample Number: 9305492
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	2.8	0.55	mg/kg	11/17/93
pH	5.7			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	12.	10.	mg/kg	11/30/93
Aluminium, Total	85000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1600.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	44.	20.	mg/kg	12/01/93
Copper, Total	82.	10.	mg/kg	12/01/93
Iron, Total	12000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	2000.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3400.	100.	mg/kg	12/01/93
Manganese, Total	320.	100.	mg/kg	12/01/93
Sodium, Total	99.	20.	mg/kg	12/01/93
Nickel, Total	19.	5.0	mg/kg	12/01/93
Lead, Total	15.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	650.	50.	mg/kg	12/01/93
Zinc, Total	92.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #9 0-6"
Envirite's Sample Number: 9305493
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.91	0.55	mg/kg	11/17/93
pH	5.6			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	12.	10.	mg/kg	11/30/93
Aluminium, Total	8800.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1300.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	39.	20.	mg/kg	12/01/93
Copper, Total	130.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3400.	100.	mg/kg	12/01/93
Manganese, Total	330.	100.	mg/kg	12/01/93
Sodium, Total	41.	20.	mg/kg	12/01/93
Nickel, Total	18.	5.0	mg/kg	12/01/93
Lead, Total	16.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	620.	50.	mg/kg	12/01/93
Zinc, Total	150.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #9 20-26"
Envirite's Sample Number: 9305494
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate. Nitrogen	0.68	0.55	mg/kg	11/17/93
pH	5.5			11/16/93
Sulfate	64.	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9300.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2400.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	33.	20.	mg/kg	12/01/93
Copper, Total	67.	10.	mg/kg	12/01/93
Iron, Total	15000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	3800.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	5100.	100.	mg/kg	12/01/93
Manganese, Total	300.	100.	mg/kg	12/01/93
Sodium, Total	89.	20.	mg/kg	12/01/93
Nickel, Total	15.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	890.	50.	mg/kg	12/01/93
Zinc, Total	72.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #18 0-6"
Envirite's Sample Number: 9305495
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
NItrate, Nitrogen	0.97	0.55	mg/kg	11/17/93
pH	7.5			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	8600.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	2400.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	22.	20.	mg/kg	12/01/93
Copper, Total	22.	10.	mg/kg	12/01/93
Iron, Total	9700.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	730.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	1900.	100.	mg/kg	12/01/93
Manganese, Total	120.	100.	mg/kg	12/01/93
Sodium, Total	53.	20.	mg/kg	12/01/93
Nickel, Total	12.	5.0	mg/kg	12/01/93
Lead, Total	13.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	310.	50.	mg/kg	12/01/93
Zinc, Total	38.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #17 0-6"
Envirite's Sample Number: 9305497
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	1.0	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.3	0.55	mg/kg	11/17/93
pH	5.5			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	8000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	960.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	34.	20.	mg/kg	12/01/93
Copper, Total	99.	10.	mg/kg	12/01/93
Iron, Total	12000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1100.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3000.	100.	mg/kg	12/01/93
Manganese, Total	310.	100.	mg/kg	12/01/93
Sodium, Total	48.	20.	mg/kg	12/01/93
Nickel, Total	16.	5.0	mg/kg	12/01/93
Lead, Total	13.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	590.	50.	mg/kg	12/01/93
Zinc, Total	140.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: HOLE #17 24-30"
Envirite's Sample Number: 9305498
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.82	0.55	mg/kg	11/17/93
pH	5.4			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	5100.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	600.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
Copper, Total	26.	10.	mg/kg	12/01/93
Iron, Total	7600.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	450.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	1700.	100.	mg/kg	12/01/93
Manganese, Total	260.	100.	mg/kg	12/01/93
Sodium, Total	34.	20.	mg/kg	12/01/93
Nickel, Total	9.0	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	380.	50.	mg/kg	12/01/93
Zinc, Total	39.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: BACKGROUND #1 0-6"
Envirite's Sample Number: 9305499
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	5.4	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.9	0.55	mg/kg	11/17/93
pH	5.4			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	9000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1000.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	33.	20.	mg/kg	12/01/93
Copper, Total	63.	10.	mg/kg	12/01/93
Iron, Total	14000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1300.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3300.	100.	mg/kg	12/01/93
Manganese, Total	340.	100.	mg/kg	12/01/93
Sodium, Total	46.	20.	mg/kg	12/01/93
Nickel, Total	17.	5.0	mg/kg	12/01/93
Lead, Total	12.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	640.	50.	mg/kg	12/01/93
Zinc, Total	97.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
T naston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: BACKGROUND #1 24-30"
Envirite's Sample Number: 9305500
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	BQL	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.70	0.55	mg/kg	11/17/93
pH	5.5			11/16/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	5800.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	660.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	BQL	20.	mg/kg	12/01/93
C per, Total	13.	10.	mg/kg	12/01/93
Iron, Total	8600.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1200.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	1800.	100.	mg/kg	12/01/93
Manganese, Total	160.	100.	mg/kg	12/01/93
Sodium, Total	57.	20.	mg/kg	12/01/93
Nickel, Total	13.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	340.	50.	mg/kg	12/01/93
Zinc, Total	30.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: BACKGROUND #2 0-6"
Envirite's Sample Number: 9305501
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	1.3	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.98	0.55	mg/kg	11/17/93
pH	6.4			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	10000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1800.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	44.	20.	mg/kg	12/01/93
Copper, Total	140.	10.	mg/kg	12/01/93
Iron, Total	15000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1800.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	3800.	100.	mg/kg	12/01/93
Manganese, Total	360.	100.	mg/kg	12/01/93
Sodium, Total	74.	20.	mg/kg	12/01/93
Nickel, Total	19.	5.0	mg/kg	12/01/93
Lead, Total	26.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	760.	50.	mg/kg	12/01/93
Zinc, Total	170.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: BACKGROUND #2 24-30"
Envirite's Sample Number: 9305502
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	1.3	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	0.65	0.55	mg/kg	11/17/93
pH	6.7			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	6000.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	1300.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	22.	20.	mg/kg	12/01/93
Copper, Total	38.	10.	mg/kg	12/01/93
Iron, Total	12000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1700.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2400.	100.	mg/kg	12/01/93
Manganese, Total	180.	100.	mg/kg	12/01/93
Sodium, Total	96.	20.	mg/kg	12/01/93
Nickel, Total	13.	5.0	mg/kg	12/01/93
Lead, Total	BQL	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	330.	50.	mg/kg	12/01/93
Zinc, Total	55.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: BACKGROUND #3 0-6"
Envirite's Sample Number: 9305503
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	1.3	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	2.8	0.55	mg/kg	11/17/93
pH	5.2			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	5400.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	890.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	24.	20.	mg/kg	12/01/93
Copper, Total	37.	10.	mg/kg	12/01/93
Iron, Total	11000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1400.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2300.	100.	mg/kg	12/01/93
Manganese, Total	160.	100.	mg/kg	12/01/93
Sodium, Total	59.	20.	mg/kg	12/01/93
Nickel, Total	13.	5.0	mg/kg	12/01/93
Lead, Total	41.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	350.	50.	mg/kg	12/01/93
Zinc, Total	59.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected:
Date Sample Collected: 11/04/1993
Sample Description: BACKGROUND #3 24-30"
Envirite's Sample Number: 9305504
Date Sample Received: 11/04/1993

Parameter	Data	Quantitation Limit	Units	Analysis Date
Ammonia, Nitrogen	1.4	1.0	mg/kg	11/17/93
Nitrite, Nitrogen	BQL	0.50	mg/kg	11/17/93
Nitrate, Nitrogen	1.4	0.55	mg/kg	11/17/93
pH	5.5			11/17/93
Sulfate	BQL	50.	mg/kg	11/24/93
Silver, Total	BQL	10.	mg/kg	11/30/93
Aluminium, Total	5900.	1000.	mg/kg	12/01/93
Barium, Total	BQL	100.	mg/kg	11/30/93
Calcium	620.	100.	mg/kg	12/01/93
Cadmium, Total	BQL	5.0	mg/kg	12/01/93
Cobalt, Total	BQL	20.	mg/kg	12/01/93
Chromium, Hexavalent	BQL	100.	mg/kg	12/01/93
Chromium, Total	20.	20.	mg/kg	12/01/93
Copper, Total	19.	10.	mg/kg	12/01/93
Iron, Total	11000.	1000.	mg/kg	12/01/93
Mercury, Total	BQL	0.50	mg/kg	12/01/93
Potassium, Total	1400.	100.	mg/kg	12/01/93
Metals Digestion for Solid Sample			mg/kg	12/01/93
Magnesium, Total	2200.	100.	mg/kg	12/01/93
Manganese, Total	210.	100.	mg/kg	12/01/93
Sodium, Total	57.	20.	mg/kg	12/01/93
Nickel, Total	13.	5.0	mg/kg	12/01/93
Lead, Total	10.	10.	mg/kg	12/01/93
Antimony, Total	BQL	50.	mg/kg	12/01/93
Tin, Total	BQL	100.	mg/kg	12/01/93
Titanium, Total	350.	50.	mg/kg	12/01/93
Zinc, Total	51.	10.	mg/kg	12/01/93

BQL = Below Quantitation Limit

Connecticut Certified Laboratory Number: PH 0558
New York Certified Laboratory Number: 10916
Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406250
Lab Sample ID: 9406250
Date Received: 11-21-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.7	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.6	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.8	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	0.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG1A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406250
Lab Sample ID: 9406250
Date Received: 11-21-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

7B

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6251R
Lab Sample ID: 9406251
Date Received: 11-21-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.1	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG1B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thornaston

File ID : 6251R
Lab Sample ID: 9406251
Date Received: 11-21-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406252R
Lab Sample ID: 9406252
Date Received: 11-21-94
Date Analyzed: 11-21-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	15	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	1.8	J
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG3A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406252R
Lab Sample ID: 9406252
Date Received: 11-21-94
Date Analyzed: 11-21-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: HMH941118SLG3B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6253R
Lab Sample ID: 9406253
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG3B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 6253R
Lab Sample ID: 9406253
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406254
Lab Sample ID: 9406254
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.3	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	3.4	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG4A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406254
Lab Sample ID: 9406254
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: HMH941118SLG4B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406255
Lab Sample ID: 9406255
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	14	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	5.1	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG4B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406255
Lab Sample ID: 9406255
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: HMH941118SLG5A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406256
Lab Sample ID: 9406256
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	11	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	5.4	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	1.2	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG5A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406256
Lab Sample ID: 9406256
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406257
Lab Sample ID: 9406257
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.3	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG5B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406257
Lab Sample ID: 9406257
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406258
Lab Sample ID: 9406258
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	13	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	6.5	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.2	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG6A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406258
Lab Sample ID: 9406258
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406259
Lab Sample ID: 9406259
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	22	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.7	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	0.9	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG6B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406259
Lab Sample ID: 9406259
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406260
Lab Sample ID: 9406260
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG7A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thornaston

File ID : 9406260
Lab Sample ID: 9406260
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406261
Lab Sample ID: 9406261
Date Received: 11-21-94
Date Analyzed: 11-22-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.1	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941118SLG7B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406261
Lab Sample ID: 9406261
Date Received: 11-21-94
Date Analyzed: 11-22-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 9406265
Lab Sample ID: 9406265
Date Received: 11-21-94
Date Analyzed: 11-23-94

CAS NO.	Compound	Concentration ug/l	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.2	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	2.7	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: Equipment Blk 11/18/94

Form 1 VOA-TIC

Lab Name: EAS Laboratories

Project: Thomaston

Matrix: Water
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

File ID : 9406265
Lab Sample ID: 9406265
Date Received: 11-21-94
Date Analyzed: 11-23-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Sample: CW941129SLG9A

DB

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406371A
Lab Sample ID: 9406371
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.2	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	5.2	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.7	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	17	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	4.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.6	J
108-38-3/106-42-3	m/p/o-Xylene (total)	18	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLG9A

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406371A
Lab Sample ID: 9406371
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

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Sample: CW941129SLG9B

DB

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406372A
Lab Sample ID: 9406372
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.2	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.6	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.3	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.4	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLG9B

Form 1 VOA-TIC

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406372A
Lab Sample ID: 9406372
Date Received: 11-30-94
Date Analyzed: 12-01-94

Number TIC's found: 0

CAS NO.	Compound	RT	EST. CONC.	Q

Form 1 VOA

Sample: CW941129SLGX01

Lab Name: E[illegible]S Laboratories
% Moisture:
Matrix: [illegible]
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406364
Lab Sample ID: 9406364
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.2	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.5	J
67-66-3	Chloroform	4.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.7	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	11	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.3	J
108-38-3/106-42-3	m/p/o-Xylene (total)	2.3	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLG8A

Form 1 VOA

Lab Name EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406367
Lab Sample ID: 9406367
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.4	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	3.3	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.6	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	4.2	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLG8B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406368
Lab Sample ID: 9406368
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.7	J
67-66-3	Chloroform	2.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	15	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	3.0	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: Equipment BLK 11/29/94

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture:
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406379
Lab Sample ID: 9406379
Date Received: 11-30-94
Date Analyzed: 11-30-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941129SLG8C

Form 1 VOA

Lab Name: CAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thornaston

File ID : 9406418
Lab Sample ID: 9406418
Date Received: 11-30-94
Date Analyzed: 12-02-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	15	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	28	
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	0.5	J
67-66-3	Chloroform	4.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.3	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	18	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.8	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	6.2	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406371A
Lab Sample ID: 9406371
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.2	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	5.2	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.7	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	17	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	4.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.6	J
108-38-3/106-42-3	m/p/o-Xylene (total)	18	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

SLG9B

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 L
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406372A
Lab Sample ID: 9406372
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.2	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.8	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.3	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.4	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

TABLE SV-1.2
3094-1335
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.09	1.09	1.08	1.08	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLR6A 9406248	SLR6B 9406249	SL61A 9406250	SL61B 9406251	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	11J	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	13J	330
Fluorene	U	16J	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	180J	67J	49J	100J	330
Anthracene	U	30J	21J	10J	18J	330
Di-n-butylphthalate	27J	380B	290JB	48JB	38JB	330
Fluoranthene	U	300J	170J	78J	200J	330
Pyrene	U	230J	150J	67J	180J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	67J	1,700B	960B	200JB	130JB	330
Di-n-octylphthalate	U	18J	U	U	U	330
Benzo(b)fluoranthene	U	120J	68J	52J	110J	330
Benzo(k)fluoranthene	U	110J	77J	35J	92J	330
Benzo(a)pyrene	U	120J	78J	47J	100J	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-1.2
3094-1335A
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L

Sample Identification

Dilution Factor	1.0	1.06	1.05	1.06	1.03	1.05	1.05	
Method Blank I.D.	SBLKNI	SBLKNI	SBLKNI	SBLKNI	SBLKNI	SBLKNI	SBLKNI	
Compound	Method Blank	SLG3A 940 6252	SLG3B 940 6253	SLG4A 940 6254	SLG4B 940 6255	SLG5A 940 6256	SLG5B 940 6257	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	U	10
2,4-Dichlorophenol	U	U	U	U	U	U	U	10
Naphthalene	U	U	U	U	U	U	U	10
2-Methylnaphthalene	U	U	U	U	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	U	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	U	U	U	U	25
Acenaphthene	U	U	U	U	U	U	U	10
Dibenzofuran	U	U	U	U	U	U	U	10
Diethylphthalate	U	U	U	U	U	U	U	10
Fluorene	U	U	U	U	U	U	U	10
Nitrosodiphenylamine (1)	U	U	U	U	U	U	U	10
Phenanthrene	U	U	U	U	U	U	30J	10
Anthracene	U	U	U	U	U	U	U	10
Di-n-butylphthalate	33J	14JB	26JB	32JB	32JB	18JB	28JB	10
Fluoranthene	U	U	U	U	U	U	46J	10
Pyrene	U	U	U	U	U	U	37J	10
Butylbenzylphthalate	U	U	U	U	U	U	U	10
bis(2-Ethylhexyl)phthalate	57J	38JB	50JB	56JB	67JB	64JB	86JB	10
Di-n-octylphthalate	U	U	U	U	U	U	U	10
Benzo(b)fluoranthene	U	U	U	U	U	U	17J	10
Benzo(k)fluoranthene	U	U	U	U	U	U	22J	10
Benzo(a)pyrene	U	U	U	U	U	U	18J	10
N-Nitrosodimethylamine	U	U	U	U	U	U	U	10
2,6-Dichlorophenol	U	U	U	U	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-1.3
3094-1335A
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/kg

Sample Identification

Dilution Factor	1.0	1.14	1.08	1.08	1.11	1.25	1.12	
Method Blank I.D.	SBLKNI	SBLKNI	SBLKNI	SBLKNI	SBLKNI	SBLKNI	SBLKNI	
		SLG6A	SLG6B	940	SLG7A	SLG7B	SLRX01	Quantitation
	Method	940	940	6259	940	940	940	Limits with no
Compound	Blank	6258	6259	RE	6260	6261	6262	Dilution
2-Chlorophenol	U	U	U	U	U	U	U	10
2,4-Dichlorophenol	U	U	U	U	U	U	U	10
Naphthalene	U	U	10J	13J	U	11J	U	10
2-Methylnaphthalene	U	U	36J	44J	U	28J	U	10
2,4,6-Trichlorophenol	U	U	U	U	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	U	U	U	U	25
Acenaphthene	U	U	U	U	U	U	U	10
Dibenzofuran	U	U	U	U	U	15J	U	10
Diethylphthalate	U	U	U	U	10J	U	10J	10
Fluorene	U	U	U	U	U	17J	U	10
Nitrosodiphenylamine (1)	U	U	U	U	U	U	U	10
Phenanthrene	U	58J	45J	55J	13J	97J	180J	10
Anthracene	U	12J	8J	9J	U	16J	32J	10
Di-n-butylphthalate	33J	41JB	34JB	44JB	18JB	26JB	320JB	10
Fluoranthene	U	100J	39J	46J	10J	120J	340J	10
Pyrene	U	98J	69J	92J	11J	93J	300J	10
Butylbenzylphthalate	U	U	U	U	U	U	U	10
bis(2-Ethylhexyl)phthalate	57J	100JB	190JB	270JB	56JB	590B	1,300B	10
Di-n-octylphthalate	U	U	U	U	U	U	U	10
Benzo(b)fluoranthene	U	48J	U	U	U	51J	190J	10
Benzo(k)fluoranthene	U	48J	U	U	U	46J	140J	10
Benzo(a)pyrene	U	52J	49J	U	U	50J	140J	10
N-Nitrosodimethylamine	U	U	U	U	U	U	U	10
2,6-Dichlorophenol	U	U	U	U	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.16	1.21	1.10	1.10	
Method Blank I.D.	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	
Compound	Method Blank	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372	SLR16A 9406373	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	18J	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	32J	330
Dibenzofuran	U	U	U	U	25J	330
Diethylphthalate	U	U	U	U	12J	330
Fluorene	U	U	U	U	60J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	81J	60J	U	930	330
Anthracene	U	18J	11J	U	130J	330
Di-n-butylphthalate	19J	20JB	77JB	39JB	38JB	330
Fluoranthene	U	180J	120J	16J	1,900	330
Pyrene	U	160J	94J	14J	1,400	330
Butylbenzylphthalate	U	U	U	U	12J	330
bis(2-Ethylhexyl)phthalate	42J	110JB	340JB	180JB	110JB	330
Di-n-octylphthalate	U	11J	21J	45J	6J	330
Benzo(b)fluoranthene	U	90J	62J	U	840	330
Benzo(k)fluoranthene	U	95J	56J	U	850	330
Benzo(a)pyrene	U	95J	55J	U	760	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.16	1.11	1.18	1.23	1.12	
Method Blank I.D.	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	
Compound	Method Blank	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	SLG8B 9406368	SLR9A 9406369	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	14J	U	19J	330
2-Methylnaphthalene	U	U	U	U	U	89J	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	62J	330
Dibenzofuran	U	U	U	U	U	53J	330
Diethylphthalate	U	U	U	U	U	U	330
Fluorene	U	U	13J	U	U	72J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	120J	120J	250J	180J	350J	330
Anthracene	U	28J	26J	64J	48J	93J	330
Di-n-butylphthalate	19J	18JB	45JB	24JB	20JB	34JB	330
Fluoranthene	U	290J	180J	700	360J	470	330
Pyrene	U	270J	170J	610	300J	360J	330
Butylbenzylphthalate	U	U	U	U	U	10J	330
bis(2-Ethylhexyl)phthalate	42J	39JB	210JB	63JB	42JB	120JB	330
Di-n-octylphthalate	U	U	U	U	U	U	330
Benzo(b)fluoranthene	U	150J	130J	440	160J	140J	330
Benzo(k)fluoranthene	U	160J	120J	380J	210J	270J	330
Benzo(a)pyrene	U	160J	110J	440	190J	210J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

bB

Soil

TABLE SV-1.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification						
Dilution Factor	1.0	1.20	1.12	1.16	1.10	1.26	
Method Blank I.D.	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	
		HMH941129					
Compound	Method Blank	SLB6A 9406354	SLB7A 9406355	SLB8A 9406356	SLBX01 9406357	SLG8A 9406367	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	U	330
Diethylphthalate	U	U	U	10J	23J	12J	330
Fluorene	U	U	U	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	98J	110J	31J	180J	230J	330
Anthracene	U	21J	15J	U	21J	36J	330
Di-n-butylphthalate	19J	43JB	18JB	30JB	91JB	94JB	330
Fluoranthene	U	230J	250J	67J	390	470	330
Pyrene	U	220J	240J	59J	350J	430	330
Butylbenzylphthalate	U	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	35J	130JB	55JB	41JB	56JB	640B	330
Di-n-octylphthalate	U	U	U	U	U	73J	330
Benzo(b)fluoranthene	U	120J	130J	28J	210J	280J	330
Benzo(k)fluoranthene	U	130J	160J	34J	160J	210J	330
Benzo(a)pyrene	U	120J	120J	27J	170J	190J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

-3B

Aqueous

TABLE SV-2.0
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification						
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	
Compound	Method Blank	TCLP Blank 121194	SLBX01 9406357	SLG8A 9406367	SLR13A 9406377	SLR16B 9406374	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	NA	NA	NA	NA	10
2-Chlorophenol	U	U	NA	NA	NA	NA	10
2,4-Dichlorophenol	U	U	NA	NA	NA	NA	10
2,6-Dichlorophenol	U	U	NA	NA	NA	NA	40
Naphthalene	U	U	NA	NA	NA	NA	10
2-Methylnaphthalene	U	U	NA	NA	NA	NA	10
2,4,6-Trichlorophenol	U	U	NA	NA	NA	NA	10
2,4,5-Trichlorophenol	U	U	NA	NA	NA	NA	50
Acenaphthene	U	U	NA	NA	NA	NA	10
Dibenzofuran	U	U	NA	NA	NA	NA	10
Diethylphthalate	U	U	NA	NA	NA	NA	10
Fluorene	U	U	NA	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	U	NA	NA	NA	NA	10
Phenanthrene	U	U	NA	NA	U	U	10
Anthracene	U	U	NA	NA	NA	NA	10
Di-n-butylphthalate	0.7J	0.9JB	NA	NA	NA	NA	10
Fluoranthene	U	U	U	U	U	U	10
Pyrene	U	U	NA	U	U	U	10
Butylbenzylphthalate	U	U	NA	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	U	U	NA	NA	NA	NA	10
Di-n-octylphthalate	U	U	NA	NA	NA	NA	10
Benzo(b)fluoranthene	U	U	NA	NA	NA	U	10
Benzo(k)fluoranthene	U	U	NA	NA	U	U	10
Benzo(a)pyrene	U	U	NA	NA	NA	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

D/1

Aqueous

TABLE SV-2.0
3094-1335A
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	SBLKYH	SBLKYH	SBLKYH	
		SLG7B	SLRX01	
Compound	Method Blank	940 6261	940 6262	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	NA	NA	10
2-Chlorophenol	U	NA	NA	10
2,4-Dichlorophenol	U	NA	NA	10
2,6-Dichlorophenol	U	NA	NA	40
Naphthalene	U	NA	NA	10
2-Methylnaphthalene	U	NA	NA	10
2,4,6-Trichlorophenol	U	NA	NA	10
2,4,5-Trichlorophenol	U	NA	NA	50
Acenaphthene	U	NA	NA	10
Dibenzofuran	U	NA	NA	10
·thylphthalate	U	NA	NA	10
dorene	U	NA	NA	10
N-Nitrosodiphenylamine (1)	U	NA	NA	10
Phenanthrene	U	NA	NA	10
Anthracene	U	NA	NA	10
Di-n-butylphthalate	0.5J	NA	NA	10
Fluoranthene	U	NA	NA	10
Pyrene	U	NA	NA	10
Butylbenzylphthalate	U	NA	NA	10
bis(2-Ethylhexyl)phthalate	0.6J	1JB	1JB	10
Di-n-octylphthalate	U	NA	NA	10
Benzo(b)fluoranthene	U	NA	NA	10
Benzo(k)fluoranthene	U	NA	NA	10
Benzo(a)pyrene	U	NA	NA	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Soil

TABLE GC-1.4
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	SLG3A 9406252	SLG3B 9406253	Quant. Limits with no Dilution
Lab Sample I.D.	112594-B07	1335021	1335022	
Method Blank I.D.	PBLK06	PBLK06	PBLK06	
Dilution Factor	1.00	1.06	1.05	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	U	U	U	33
Date Received		11/21/94	11/21/94	
Date Extracted	11/25/94	11/25/94	11/25/94	
Date Analyzed	12/08/94	12/09/94	12/09/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

D5

Soil

TABLE GC-1.5
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLG4A 9406254	SLG4B 9406255	SLG5A 9406256	
Lab Sample I.D.	1335023	1335024	1335025	Quant. Limits with no Dilution
Method Blank I.D.	PBLK06	PBLK06	PBLK06	
Dilution Factor	1.06	1.03	1.05	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	0.32JP	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	U	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	U	U	U	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/25/94	11/25/94	11/25/94	
Date Analyzed	12/09/94	12/09/94	12/09/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DC

Soil

TABLE GC-1.6
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SL65B 9406257	SL66A 9406258	SL66B 9406259	
Lab Sample I.D.	1335026	1335027	1335028	Quant. Limits with no Dilution
Method Blank I.D.	PBLK06	PBLK06	PBLK06	
Dilution Factor	1.05	1.14	1.08	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	0.57JP	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	1.8JP	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	U	U	U	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/25/94	11/25/94	11/25/94	
Date Analyzed	12/09/94	12/09/94	12/10/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB Soil

TABLE GC-1.7
3094-1335A
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLG7A 9406260	SLG7B 9406261	SLRX01 9406262	Quant. Limits with no Dilution
Lab Sample I.D.	1335029	1335030	1335031	
Method Blank I.D.	PBLK06	PBLK06	PBLK06	
Dilution Factor	1.11	1.25	1.12	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	4.9	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	2.3JP	4.2P	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	250P	33
Aroclor-1260	U	U	160	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/25/94	11/25/94	11/25/94	
Date Analyzed	12/10/94	12/09/94	12/09/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

D3

Soil

TABLE GC-1.5
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SL69A 9406371	SL69B 9406372	SLR16A 9406373	
Lab Sample I.D.	1335050	1335051	1335052	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.22	1.10	1.10	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.17J	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	52	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	46	1.7JP	2.9JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	73	22JP	67P	33
Aroclor-1260	U	U	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/15/94	12/15/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.4
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLG8B 9406368	SLR9A 9406369	SLR9B 9406370	
Lab Sample I.D.	1335047	1335048	1335049	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.23	1.12	1.16	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.18JP	U	0.13JP	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	4.6P	U	1.7JP	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	3.2JP	2.0JP	1.9J	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	38J	38	13J	33
Aroclor-1260	U	U	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/14/94	12/14/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	
Lab Sample I.D.	1335043	1335044	1335045	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.16	1.11	1.18	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	1.6J	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	1.2JP	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	2.2JP	U	2.5JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	60	120	95	33
Aroclor-1260	U	210	130	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/14/94	12/14/94	12/14/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.3
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLBX01 9406357	SLG8A 9406367	SLR13A 9406377	Quant. Limits with n Diluti
Lab Sample I.D.	1335061	1335062	1335063	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.10	1.26	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	8.2P	3.0JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	130	32JP	33
Aroclor-1260	U	55P	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/16/94	12/16/94	12/16/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TDB

Soil

TABLE GC-1.5
3094-1335
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLR6B 9406249	SLG1A 9406250	SLG1B 9406251	
Lab Sample I.D.	1335018	1335019	1335020	Quant. Limits with no Dilution
Method Blank I.D.	PBLK99	PBLK99	PBLK99	
Dilution Factor	1.09	1.08	1.08	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.44JPB	0.45JPB	0.51JPB	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	0.57JP	0.59JP	1.6JP	3.3
Methoxychlor	2.6J	U	4.8JP	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	66	16J	30JP	33
Aroclor-1260	48P	U	U	33
Date Received	11/21/94	11/21/94	11/21/94	
Date Extracted	11/22/94	11/22/94	11/22/94	
Date Analyzed	12/02/94	12/03/94	12/03/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TaE

Aqueous

TABLE GC-2.3
3094-1335A
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR8A 9406297	SLR7B 9406298	SLR8B 9406299	
Lab Sample I.D.	1335034	1335035	1335036	Quant. Limits with no Dilution
Method Blank I.D.	PBLK32	PBLK32	PBLK32	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/25/94	11/25/94	11/25/94	
Date Extracted	12/07/94	12/07/94	12/07/94	
Date Analyzed	12/21/94	12/21/94	12/21/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

LB

Aqueous

TABLE GC-2.2
3094-1335A
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	SLG7B 9406261	SLRX01 9406262	Quant. Limits with no Dilution
Lab Sample I.D.	120794-B09	1335030	1335031	
Method Blank I.D.	PBLK32	PBLK32	PBLK32	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	0.00008J	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		11/21/94	11/21/94	
Date Extracted	12/07/94	12/07/94	12/07/94	
Date Analyzed	12/21/94	12/21/94	12/21/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.1
3094-1335A
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

Aqueous

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	TCLP BLANK		Quant. Limits with no Dilution
Lab Sample I.D.	120594-B05	TCLPBLK-12/4		
Method Blank I.D.	PBLK25	PBLK25		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.00025
delta-BHC	U	U		0.00025
gamma-BHC (Lindane)	U	U		0.00025
Heptachlor	U	U		0.00025
Aldrin	U	U		0.00025
Endosulfan I	U	U		0.00025
Dieldrin	U	U		0.00050
4,4'-DDE	U	U		0.00050
Endosulfan II	U	U		0.00050
4,4'-DDT	U	U		0.00050
Methoxychlor	0.00009J	0.00009JB		0.0025
Endrin Aldehyde	U	U		0.00050
Aroclor-1242	U	U		0.0050
Aroclor-1254	U	U		0.0050
Aroclor-1260	U	U		0.0050
Date Received				
Date Extracted	12/05/94	12/05/94		
Date Analyzed	12/09/94	12/09/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.0 Aqueous
3094-1335A
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	TCLP BLANK		Quant. Limits with no Dilution
Lab Sample I.D.	120394-B01	TCLPBLK-12/1		
Method Blank I.D.	PBLK23	PBLK23		
Dilution Factor	1.00	1.00		
beta-BHC	U	U		0.00025
delta-BHC	U	U		0.00025
gamma-BHC (Lindane)	U	U		0.00025
Heptachlor	U	U		0.00025
Aldrin	U	U		0.00025
Endosulfan I	U	U		0.00025
Dieldrin	U	U		0.00050
4,4'-DDE	U	U		0.00050
Endosulfan II	U	U		0.00050
4,4'-DDT	U	U		0.00050
Methoxychlor	U	U		0.0025
Endrin Aldehyde	U	U		0.00050
Aroclor-1242	U	U		0.0050
Aroclor-1254	U	U		0.0050
Aroclor-1260	U	U		0.0050
Date Received				
Date Extracted	12/03/94	12/03/94		
Date Analyzed	12/07/94	12/07/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.4
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR9A 9406369	SLG9A 9406371	SLR16A 9406373	
Lab Sample I.D.	1335048	1335050	1335052	Quant. Limits with no Dilution
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/10/94	12/10/94	12/10/94	
Date Analyzed	01/04/95	01/05/95	01/05/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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Aqueous

TABLE GC-2.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	SLRX03 9406366	SL68B 9406368	Quant. Limits with no Dilution
Lab Sample I.D.	121094-B01	1335045	1335047	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		11/30/94	11/30/94	
Date Extracted	12/10/94	12/10/94	12/10/94	
Date Analyzed	01/04/95	01/04/95	01/05/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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Aqueous

TABLE GC-2.1
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLR10B 9406361	SLF7A 9406362	SLGX01 9406364	
Lab Sample I.D.	1335040	1335041	1335043	Quant. Limits with no Dilution
Method Blank I.D.	PBLK32	PBLK32	PBLK32	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/07/94	12/07/94	12/07/94	
Date Analyzed	01/04/95	01/04/95	01/04/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

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Aqueous

TABLE GC-2.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	SLB6A 9406354	SLG8A 9406367	Quant. Limits with no Dilution
Lab Sample I.D.	121094-B01	1335058	1335062	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		11/30/94	11/30/94	
Date Extracted	12/10/94	12/10/94	12/10/94	
Date Analyzed	01/04/95	01/05/95	01/06/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE MISC-1.3
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.2	1.2	1.0	1.4	
Method Blank I.D.	121094	121094	121094	121094	121094	121094	
Compound	Method Blank	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372	SLR16A 9406373	SLB1A 9406349	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.0	1.2	1.2	1.2	
Method Blank I.D.	121094	121094	121094	121094	121094	121094	
Compound	Method Blank	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	SLG8B 9406368	SLR9A 9406369	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	120694	120694	
Compound	Method Blank	11/29/94 EQ.BLANK 9406379	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

DB

Soil

TABLE MISC-1.5
3094-1335A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.0	
		SLG3A	SLG3B	SLG4A	
Method Blank I.D.	112994	112994	112994	112994	
Compound	Method Blank	940 6252	940 6253	940 6254	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	0.05
2,4,5-T	U	U	U	U	0.05
Dalapon	U	U	U	U	1
Dicamba	U	U	U	U	0.05
MCPP	U	U	U	U	50
MCPA	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	0.2
2,4-DB	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.3
3094-1335A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.2	1.0	1.2	1.2	
Method Blank I.D.	113094	113094	113094	113094	113094	113094	
		SLG5B	SLG6A	SLG6B	SLG7A	SLG7B	
Compound	Method Blank	940 6257	940 6258	940 6259	940 6260	940 6261	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1335A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	112994	112994	112994	
		SL64B	SL65A	
Compound	Method Blank	940 6255	940 6256	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.2
2,4,5-TP	U	U	U	0.05
2,4,5-T	U	U	U	0.05
Dalapon	U	U	U	1
Dicamba	U	U	U	0.05
MCPP	U	U	U	50
MCPA	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	0.2
2,4-DB	U	U	U	0.2

e Appendix for qualifier definitions.
te: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	112594	112594	
		11/18/94 EQ. BLK	
Compound	Method Blank	940 6265	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.1
3094-1335A
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	120194	120194	
Compound	Method Blank	940 6300	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE MISC-1.3
3094-1335
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.2	1.0	1.2	1.0	
Method Blank I.D.	112994	112994	112994	112994	112994	
Compound	Method Blank	SLR6A 9406248	SLR6B 9406249	SLG1A 9406250	SLG1B 9406251	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

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TABLE MISC-1.2
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.2	1.2	1.0	1.2	
Method Blank I.D.	121294	121294	121294	121294	121294	
Compound	Method Blank	SLB 7A 9406355	SLB8A 9406356	SLBX01 9406357	SLG8A 9406367	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.3	0.4	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

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TABLE AS-1.0
3094-1335C
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLG8A 9406367	SLR13A 9406377	SLR16B 9406374	SLR14A 9406375
Lab Sample I.D.	1335062	1335063	1335065	1335066
Antimony	9.8UN	8.4UN	8.6UN	8.6UN
Arsenic	1.4B	1.0B	0.43B	0.84B
Barium	43.6B	28.1B	17.9B	28.4B
Beryllium	0.58B	0.62B	0.22U	0.23U
Cadmium	1.0B	7.8	0.45U	1.3
Chromium	43.0	276.	13.5	43.4
Cobalt	6.0B	8.4B	3.0B	3.7B
Copper	129.	778.	47.2	112.
Lead	49.6	100.	8.8	20.8
Mercury	0.11U	0.10U	0.11U	0.091U
Nickel	31.2	214.	7.5B	34.8
Selenium	0.26U	0.22U	0.22U	0.23U
Silver	19.3	8.3	0.68U	0.68U
Thallium	0.44B	0.22U	0.22U	0.23U
Tin	3.3U	9.0B	2.9U	3.0U
Vanadium	24.2	27.7	11.5	16.9
Zinc	129.	633.	43.4	109.

See Appendix for qualifier definitions

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG1A
EAS Sample Number: 9406250
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/22/94
Sulfide, Total	22.	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.6	0.60	mg/kg	12/29/94
Arsenic, Total	1.1	0.10	mg/kg	12/29/94
Barium, Total	50.	10.	mg/kg	12/29/94
Beryllium, Total	0.62	0.40	mg/kg	12/29/94
Cadmium, Total	1.9	0.20	mg/kg	12/30/94
Cobalt, Total	14.	2.0	mg/kg	12/30/94
Chromium, Total	260.	8.0	mg/kg	12/30/94
Copper, Total	670.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	180.	6.0	mg/kg	12/30/94
Lead, Total	27.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	20.	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	42.	20.	mg/kg	12/30/94
Zinc, Total	370.	20.	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.033	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	01/04/95
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.037	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG1A
EAS Sample Number: 9406250
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

DB:mel

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG1B
EAS Sample Number: 9406251
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	19.	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.0	0.60	mg/kg	12/29/94
Arsenic, Total	0.98	0.10	mg/kg	12/29/94
Barium, Total	61.	10.	mg/kg	12/29/94
Beryllium, Total	0.54	0.40	mg/kg	12/29/94
Cadmium, Total	0.94	0.20	mg/kg	12/30/94
Cobalt, Total	10.	2.0	mg/kg	12/30/94
Chromium, Total	58.	0.80	mg/kg	12/30/94
Copper, Total	170.	4.0	mg/kg	12/30/94
Mercury, Total	0.022	0.020	mg/kg	11/28/94
Nickel, Total	3.8	0.60	mg/kg	12/30/94
Lead, Total	19.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	35.	20.	mg/kg	12/30/94
Zinc, Total	130.	2.0	mg/kg	12/30/94
Silver, Total LEAC	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	0.51	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.040	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/05/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.11	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG1B
EAS Sample Number: 9406251
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG3A
EAS Sample Number: 9406252
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	16.	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.60	0.60	mg/kg	12/29/94
Arsenic, Total	0.30	0.10	mg/kg	12/29/94
Barium, Total	42.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	0.46	0.20	mg/kg	12/30/94
Cobalt, Total	6.4	2.0	mg/kg	12/30/94
Chromium, Total	36.	0.80	mg/kg	12/30/94
Copper, Total	64.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	2.4	0.60	mg/kg	12/30/94
Lead, Total	4.8	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	54.	2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.032	0.010	mg/L	01/04/95

'NVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG3A
EAS Sample Number: 9406252
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG3B
EAS Sample Number: 9406253
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	14.	10.	mg/kg	11/30/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	BQL	0.10	mg/kg	12/29/94
Barium, Total	58.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	7.4	2.0	mg/kg	12/30/94
Chromium, Total	13.	0.80	mg/kg	12/30/94
Copper, Total	14.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	11/28/94
Nickel, Total	1.0	0.60	mg/kg	12/30/94
ead, Total	BQL	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	22.	20.	mg/kg	12/30/94
Zinc, Total	25.	2.0	mg/kg	12/30/94
LEACH				
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	11/28/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.032	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG3B
EAS Sample Number: 9406253
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG4A
EAS Sample Number: 9406254
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	BQL	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	0.40	0.10	mg/kg	12/29/94
Barium, Total	29.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	0.64	0.20	mg/kg	12/30/94
Cobalt, Total	3.8	2.0	mg/kg	12/30/94
Chromium, Total	5.2	0.80	mg/kg	12/30/94
Copper, Total	15.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	12/28/94
Nickel, Total	6.0	0.60	mg/kg	12/30/94
Lead, Total	BQL	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	13.	0.20	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.033	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG4A
EAS Sample Number: 9406254
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG4B
EAS Sample Number: 9406255
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	160.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.80	0.60	mg/kg	12/29/94
Arsenic, Total	0.18	0.10	mg/kg	12/29/94
Barium, Total	80.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	9.6	2.0	mg/kg	12/30/94
Chromium, Total	17.	0.80	mg/kg	12/30/94
Copper, Total	20.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	12/28/94
Nickel, Total	16.	0.60	mg/kg	12/30/94
Lead, Total	BQL	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	45.	2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.059	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG4B
EAS Sample Number: 9406255
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG5A
EAS Sample Number: 9406256
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	16.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	0.48	0.10	mg/kg	12/29/94
Barium, Total	29.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	4.2	2.0	mg/kg	12/30/94
Chromium, Total	6.2	0.80	mg/kg	12/30/94
Copper, Total	16.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	12/28/94
Nickel, Total	5.6	0.60	mg/kg	12/30/94
ead, Total	BQL	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	15.	0.20	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	12/30/94
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.039	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG5A
EAS Sample Number: 9406256
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG5B
EAS Sample Number: 9406257
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	15.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	3.6	0.60	mg/kg	12/29/94
Arsenic, Total	0.84	0.10	mg/kg	12/29/94
Barium, Total	42.	10.	mg/kg	12/29/94
Beryllium, Total	0.92	0.40	mg/kg	12/29/94
Cadmium, Total	0.92	0.20	mg/kg	12/30/94
Cobalt, Total	7.2	2.0	mg/kg	12/30/94
Chromium, Total	50.	0.80	mg/kg	12/30/94
Copper, Total	140.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	12/28/94
Nickel, Total	25.	0.60	mg/kg	12/30/94
ead, Total	11.	1.2	mg/kg	12/30/94
ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	60.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.038	0.010	mg/L	01/04/95

'NVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG5B
EAS Sample Number: 9406257
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG6A
EAS Sample Number: 9406258
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/23/94
Sulfide, Total	40.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	2.0	0.60	mg/kg	12/29/94
Arsenic, Total	0.94	0.10	mg/kg	12/29/94
Barium, Total	48.	10.	mg/kg	12/29/94
Beryllium, Total	1.0	0.40	mg/kg	12/29/94
Cadmium, Total	5.6	0.20	mg/kg	12/30/94
Cobalt, Total	10.	2.0	mg/kg	12/30/94
Chromium, Total	150.	8.0	mg/kg	12/30/94
Copper, Total	380.	4.0	mg/kg	12/30/94
Mercury, Total	0.047	0.020	mg/kg	12/28/94
Nickel, Total	120.	6.0	mg/kg	12/30/94
Lead, Total	25.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	24.	20.	mg/kg	12/30/94
Zinc, Total	290.	20.	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.024	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG6A
EAS Sample Number: 9406258
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG6B
EAS Sample Number: 9406259
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.7	0.50	mg/kg	11/30/94
Sulfide, Total	230.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	2.2	0.60	mg/kg	12/29/94
Arsenic, Total	0.74	0.10	mg/kg	12/29/94
Barium, Total	60.	10.	mg/kg	12/29/94
Beryllium, Total	0.72	0.40	mg/kg	12/29/94
Cadmium, Total	2.2	0.20	mg/kg	12/30/94
Cobalt, Total	10.	2.0	mg/kg	12/30/94
Chromium, Total	110.	8.0	mg/kg	12/30/94
Copper, Total	250.	4.0	mg/kg	12/30/94
Mercury, Total	0.038	0.020	mg/kg	12/28/94
Nickel, Total	74.	6.0	mg/kg	12/30/94
Lead, Total	65.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	29.	20.	mg/kg	12/30/94
Zinc, Total	170.	20.	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.050	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG6B
EAS Sample Number: 9406259
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

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ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG7A
EAS Sample Number: 9406260
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.8	0.50	mg/kg	11/30/94
Sulfide, Total	31.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	2.8	0.60	mg/kg	12/29/94
Arsenic, Total	1.9	0.10	mg/kg	12/29/94
Barium, Total	21.	10.	mg/kg	12/29/94
Beryllium, Total	0.50	0.40	mg/kg	12/29/94
Cadmium, Total	2.1	0.20	mg/kg	12/30/94
Cobalt, Total	14.	2.0	mg/kg	12/30/94
Chromium, Total	300.	8.0	mg/kg	12/30/94
Copper, Total	1000.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.020	mg/kg	12/28/94
Nickel, Total	280.	6.0	mg/kg	12/30/94
Lead, Total	43.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	48.	20.	mg/kg	12/30/94
Zinc, Total	1600.	20.	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.023	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG7A
EAS Sample Number: 9406260
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG7B
EAS Sample Number: 9406261
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	11/30/94
Sulfide, Total	BQL	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	1.6	0.60	mg/kg	12/29/94
Arsenic, Total	0.80	0.10	mg/kg	12/29/94
Barium, Total	51.	10.	mg/kg	12/29/94
Beryllium, Total	0.78	0.40	mg/kg	12/29/94
Cadmium, Total	0.90	0.20	mg/kg	12/30/94
Cobalt, Total	6.8	2.0	mg/kg	12/30/94
Chromium, Total	58.	0.80	mg/kg	12/30/94
Copper, Total	160.	4.0	mg/kg	12/30/94
Mercury, Total	0.025	0.020	mg/kg	12/28/94
Nickel, Total	32.	0.60	mg/kg	12/30/94
Lead, Total	22.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	99.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.034	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0010	mg/L	12/20/94
Nickel, Total	0.030	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.060	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/18/1994
Sample Description: HMH941118SLG7B
EAS Sample Number: 9406261
Date Sample Received: 11/21/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLG9A
EAS Sample Number: 9406371
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

IVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLG9B
EAS Sample Number: 9406372
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	16.	10.	mg/kg	12/08/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLGX01
EAS Sample Number: 9406364
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	21.	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLG8A
EAS Sample Number: 9406367
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	17.	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

1

INORGANIC ANALYSES DATA SHEET

EPA SAMPLE NO.

9406368
SLG8B

:e: IEA Contract: _____

:e: IEA Case No.: _____ SAS No.: _____ SDG No.: B1335

soil/water): WATER Lab Sample ID: 1335047

:ow/med): LOW Date Received: 11/30/94

:s: 0.0

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

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum				NR
7440-36-0	Antimony				NR
7440-38-2	Arsenic				NR
7440-39-3	Barium				NR
7440-41-7	Beryllium				NR
7440-43-9	Cadmium				NR
7440-70-2	Calcium				NR
7440-47-3	Chromium	2.1	B		P
7440-48-4	Cobalt				NR
7440-50-8	Copper				NR
7439-89-6	Iron				NR
7439-92-1	Lead	17.0	U		P
7439-95-4	Magnesium				NR
7439-96-5	Manganese				NR
7439-97-6	Mercury				NR
7440-02-0	Nickel				NR
7440-09-7	Potassium				NR
7782-49-2	Selenium				NR
7440-22-4	Silver				NR
7440-23-5	Sodium				NR
7440-28-0	Thallium				NR
7440-62-2	Vanadium				NR
7440-66-6	Zinc				NR
	Cyanide				NR

:efore: COLORLESS Clarity Before: CLEAR Texture: _____

:fter: COLORLESS Clarity After: CLEAR Artifacts: _____

:s:

U.S. EPA - CLP

1723

1

EPA SAMPLE NO.

INORGANIC ANALYSES DATA SHEET

9406364
SLGX01

IEA Contract: _____

: IEA Case No.: _____ SAS No.: _____ SDG No.: B1335

soil/water): WATER Lab Sample ID: 1335043

ow/med): LOW Date Received: 11/30/94

: 0.0

D3

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

CAS No.	Analyte	Concentration	C	Q	M
7429-90-5	Aluminum				NR
7440-36-0	Antimony				NR
7440-38-2	Arsenic				NR
7440-39-3	Barium				NR
7440-41-7	Beryllium				NR
7440-43-9	Cadmium				NR
7440-70-2	Calcium				NR
7440-47-3	Chromium	2.1	B		P
7440-48-4	Cobalt				NR
7440-50-8	Copper				NR
7439-89-6	Iron				NR
7439-92-1	Lead				NR
7439-95-4	Magnesium				NR
7439-96-5	Manganese				NR
7439-97-6	Mercury				NR
7440-02-0	Nickel				NR
7440-09-7	Potassium				NR
7782-49-2	Selenium				NR
7440-22-4	Silver				NR
7440-23-5	Sodium				NR
7440-28-0	Thallium				NR
7440-62-2	Vanadium				NR
7440-66-6	Zinc				NR
	Cyanide				NR

efore: COLORLESS Clarity Before: CLEAR Texture: _____

fter: COLORLESS Clarity After: CLEAR Artifacts: _____

s:

TB

Soil

TABLE AS-1.2
3094-1335B
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLR9A 9406369	SLR9B 9406370	SLG9A 9406371	SLG9B 9406372
Lab Sample I.D.	1335048	1335049	1335050	1335051
Antimony	8.6UN	9.1UN	9.6UN	8.6UN
Arsenic	1.0B	0.86B	2.1B	1.0B
Barium	27.0B	35.8B	62.0	28.8B
Beryllium	0.35B	0.24U	0.84B	0.22U
Cadmium	2.0	0.48U	2.1	0.45U
Chromium	108.	24.2	87.6	11.6
Cobalt	4.9B	5.6B	5.9B	3.7B
Copper	282.	88.4	315.	40.5
Lead	50.6*	13.6*	134.*	5.0*
Mercury	0.098U	0.099U	0.12U	0.094U
Nickel	81.6	11.7	48.4	7.9B
Selenium	0.22U	0.31BW	0.56B	0.22B
Silver	2.1B	0.72U	1.6B	0.68U
Thallium	0.22U	0.24U	0.33B	0.22U
Tin	2.9UN	3.1UN	3.3UN	2.9UN
Vanadium	19.6	19.9	31.8	12.8
Zinc	226.	73.2	193.	30.4

See Appendix for qualifier definitions

DB

Soil

TABLE AS-1.1
3094-1335B
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLGX01 9406364	SLRX02 9406365	SLRX03 9406366	SLG8B 9406368
Lab Sample I.D.	1335043	1335044	1335045	1335047
Antimony	12.4UN	8.3UN	8.8UN	8.8UN
Arsenic	1.1B	0.57B	1.7B	1.6B
Barium	40.7B	16.0B	39.9B	45.0B
Beryllium	0.33U	0.23B	0.23U	0.23U
Cadmium	0.65U	2.9	0.46U	0.46U
Chromium	27.9	158.	33.4	20.5
Cobalt	6.5B	5.0B	5.8B	7.1B
Copper	102.	440.	148.	166.
Lead	24.3*	49.6*	29.0*	28.9*
Mercury	0.16U	0.095U	0.11U	0.11U
Nickel	13.1	123.	16.5	14.1
Selenium	0.33U	0.22U	0.48B	0.51B
Silver	0.98U	4.5	0.69U	0.70U
Thallium	0.46B	0.22U	0.32B	0.30B
Tin	4.2UN	7.1BN	3.0UN	3.0UN
Vanadium	19.9	14.0	19.2	24.5
Zinc	94.7	360.	128.	113.

See Appendix for qualifier definitions

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: CW941129SLG8B
EAS Sample Number: 9406368
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/07/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

Aqueous

TABLE AS-2.2
3094-1335B
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLR9A 9406369	SLR9B 9406370	SL99A 9406371	SL99B 9406372
Lab Sample I.D.	1335048	1335049	1335050	1335051
Arsenic	NR	NR	27.0U	NR
Barium	NR	NR	129.B	NR
Cadmium	2.0U	NR	2.0U	NR
Chromium	29.6	3.3B	2.8B	2.5B
Lead	25.9B	NR	19.0B	NR
Mercury	2.1B	2.0U	2.0U	2.0U
Selenium	NR	NR	47.0U	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

DB

Aqueou

TABLE AS-1.0
3094-1335C
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLG8A 9406367	SLG13A 9406377	SLR16B 9406374	SLR14A 9406375
Lab Sample I.D.	1335062	1335063	1335065	1335066
Arsenic	NR	NR	NR	NR
Barium	NR	NR	NR	NR
Cadmium	NR	2.2B	NR	2.0U
Chromium	2.0U	66.5	2.0U	21.8
Lead	17.0U	38.9B	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	3.0U	3.0U	NR	NR

See Appendix for qualifier definitions

WET CHEM ANALYSIS DATA SHEET

SAMPLE NO.

SLG8A
9406367

Lab Name: IEA Contract: _____

Lab Code: IEA Case No.: 13350 SAS No. : _____ SDG No.: Q1335

2266

Matrix: (soil/water) SOIL Lab Sample ID: 1335062

% Solids: NA Date Received: 11/30/94

Concentration Units (mg/L or mg/kg dry weight) : mg/Kg

Analyte	Concentration	C	Q	M
CEC	7.05			
PH	6.63			
TOCD	21000.			
	23800.			

Comments:

FORM I - WC

9406268

TABLE CC-1.0
3094-1339
EAS LABORATORIES
MISCELLANEOUS

9LG5C

Parameter	9406268
Cation Exchange Capacity, meq/100 g	5.70
pH, S.U.	7.73
Total Organic Carbon, mg/Kg*	6,930

*dry weight basis

Form 1 VOA

Sample: CW941201SLP4A

Lab Name: EAS Laboratories
% Moisture: [illegible]
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406429B
Lab Sample ID: 9406429
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.0	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.0	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.2	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	7.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	3.4	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP4B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406430B
Lab Sample ID: 9406430
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.3	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.1	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.5	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	2.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.8	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.9	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Sample: CW941201SLPX01

Lab Name: EA[illegible] Laboratories
% Moisture: [illegible]
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406433R
Lab Sample ID: 9406433
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	5.1	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.5	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	22	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	6.8	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	3.3	J
108-38-3/106-42-3	m/p/o-Xylene (total)	6.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Sample: CW941201SLPX02

Lab Name: [illegible]AS L[illegible]oratories
% Moisture: [illegible]
Matrix: Solid
Sample Vol: 5 [illegible]
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406434B
Lab Sample ID: 9406434
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.0	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLPX03

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406435A
Lab Sample ID: 9406435
Date Received: 12-02-94
Date Analyzed: 12-05-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.2	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	5.3	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.9	J
108-38-3/106-42-3	m/p/o-Xylene (total)	8.4	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLPX04

Form 1 VOA

Lab Name: AS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406436B
Lab Sample ID: 9406436
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	12	
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.9	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.9	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	2.6	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	4.0	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	1.0	J
127-18-4	Tetrachloroethene	1.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	2.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP5A

Form 1 VOA

Lab Name: IAS L boratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406437B
Lab Sample ID: 9406437
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.4	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.7	J,B
75-15-0	Carbon Disulfide	1.2	J
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.8	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	5.3	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.8	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.1	J
108-38-3/106-42-3	m/p/o-Xylene (total)	4.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP5B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: *
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406438B
Lab Sample ID: 9406438
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.5	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.2	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.7	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	6.7	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	3.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: CAS Laboratories
% Moisture
Matrix: Liquid
Sample Vol: 5 ML
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406439B
Lab Sample ID: 9406439
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/L	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	3.7	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.9	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	0.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP6A

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406463A
Lab Sample ID: 9406463
Date Received: 12-05-94
Date Analyzed: 12-05-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	15	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	5.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	4.3	J,B
156-59-4	Cis-1,2-Dichloroethene	1.2	J
67-66-3	Chloroform	3.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	3.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	5.9	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	19	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	14	B
100-42-5	Styrene	0.64	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP6B

Form 1 VOA

DB

Lab Name: [illegible]S La[illegible]oratories
% Moisture:
Matrix: Soil
Sample Vol: 5 [illegible]
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406464A
Lab Sample ID: 9406464
Date Received: 12-05-94
Date Analyzed: 12-05-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	13	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.4	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	3.4	J,B
156-59-4	Cis-1,2-Dichloroethene	0.54	J
67-66-3	Chloroform	6.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	2.0	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.3	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	11	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.3	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	8.3	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP7A

Form 1 VOA

DB

Lab Name: EAS Laboratories
% Moisture: **
Matric: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406465A
Lab Sample ID: 9406465
Date Received: 12-05-94
Date Analyzed: 12-05-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.1	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	12	B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	1.1	J
67-66-3	Chloroform	5.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	5.4	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	9.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.79	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	3.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	4.7	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP7B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406466A
Lab Sample ID: 9406466
Date Received: 12-05-94
Date Analyzed: 12-05-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.3	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.7	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	2.0	J,B
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.99	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	2.9	J,B
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	11	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.8	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	4.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	16	B
100-42-5	Styrene	0.71	J
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Sample: CW941202SLP8A

DB

Lab Name: EAS L[illegible]orat[illegible]es
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406467A
Lab Sample ID: 9406467
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.0	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.8	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.67	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	7.3	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP8B

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406468A
Lab Sample ID: 9406468
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	12	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.4	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.91	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	3.1	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	11	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.1	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	3.9	J
108-38-3/106-42-3	m/p/o-Xylene (total)	15	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP9A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406469A
Lab Sample ID: 9406469
Date Received: 12-05-94
Date Analyzed: 12-06-94

DB

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.9	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.0	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.7	J
108-38-3/106-42-3	m/p/o-Xylene (total)	8.1	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP9B

orm 1 VOA

DB

Lab Name: EAS Laborat[illegible]es
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406470A
Lab Sample ID: 9406470
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	12	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.0	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	2.4	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	7.6	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	3.0	J
108-38-3/106-42-3	m/p/o-Xylene (total)	11	
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP10A

Form 1 VOA

Lab Name: E S Lai ratories
% Moisture:
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406471A
Lab Sample ID: 9406471
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.9	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.4	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.87	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.8	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.6	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.4	J
108-38-3/106-42-3	m/p/o-Xylene (total)	8.3	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP1C

Form 1 VO

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406473A
Lab Sample ID: 9406473
Date Received: 12-02-94
Date Analyzed: 12-05-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	26	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	8.7	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.53	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.7	J,B
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP6C

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 94064978A
Lab Sample ID: 9406478
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	14	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.2	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.8	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	5.0	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.60	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	1.4	J
108-38-3/106-42-3	m/p/o-Xylene (total)	5.5	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP7C

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 94064979A
Lab Sample ID: 9406479
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	15	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	4.9	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	2.0	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	4.1	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP8C

Form 1 VOA

DB

Lab Name: EA Laboratories
% Moisture: **
Matrix: S
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406491A
Lab Sample ID: 9406491
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	23	B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	8.6	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	3.5	J
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.2	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	7.7	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.4	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.63	J
108-38-3/106-42-3	m/p/o-Xylene (total)	4.2	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941202SLP9C

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406492A
Lab Sample ID: 9406492
Date Received: 12-05-94
Date Analyzed: 12-06-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	4.9	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	6.2	J,B
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	5.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	1.6	J
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.76	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP3A

Form 1 VOA

105

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406427A
Lab Sample ID: 9406427
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	2.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	2.3	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.0	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	2.2	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.71	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	0.91	J
108-38-3/106-42-3	m/p/o-Xylene (total)	4.5	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP2B

Form 1 VOA

003

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406426A
Lab Sample ID: 9406426
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	2.5	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.4	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.7	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP2A

orm 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406425A
Lab Sample ID: 9406425
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	1.9	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.8	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.5	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	0.51	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP1B

Form 1 VOA

Lab Name: E S La ratories
% Moisture:
Matrix: Soil
Sample Vol: 5
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406424A
Lab Sample ID: 9406424
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	2.0	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	3.4	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.9	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.8	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	13	
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	3.8	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.5	J
108-38-3/106-42-3	m/p/o-Xylene (total)	9.0	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: CW941201SLP1A

Form 1 VOA

DFS

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Soil
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSA

Project: Thomaston

File ID : 9406423A
Lab Sample ID: 9406423
Date Received: 12-02-94
Date Analyzed: 12-03-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	10	U
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	1.7	J
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	4.8	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.65	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.9	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	2.0	J
108-38-3/106-42-3	m/p/o-Xylene (total)	9.6	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Soil

TABLE SV-1.1
3094-1335E
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification		
Dilution Factor	1.0	1.25	
Method Blank I.D.	SBLKFI	SBLKFI	
Compound	Method Blank	SLP5B 9406438	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	330
2,4-Dichlorophenol	U	U	330
Naphthalene	U	U	330
2-Methylnaphthalene	U	U	330
2,4,6-Trichlorophenol	U	U	330
2,4,5-Trichlorophenol	U	U	800
Acenaphthene	U	U	330
Dibenzofuran	U	U	330
Diethylphthalate	U	10J	330
Fluorene	U	U	330
N-Nitrosodiphenylamine (1)	U	U	330
Phenanthrene	U	150J	330
Anthracene	U	27J	330
Di-n-butylphthalate	21J	27JB	330
Fluoranthene	U	310J	330
Pyrene	U	280J	330
Butylbenzylphthalate	U	U	330
bis(2-Ethylhexyl)phthalate	11J	U	330
Di-n-octylphthalate	U	9J	330
Benzo(b)fluoranthene	U	150J	330
Benzo(k)fluoranthene	U	170J	330
Benzo(a)pyrene	U	140J	330
N-Nitrosodimethylamine	U	U	330
2,6-Dichlorophenol	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-1.0
3094-1335E
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/L.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	SBLKDI	SBLKDI	SBLKDI	
		EB 12/8/94	EB 12/2/94	
Compound	Method Blank	9406439	9406472	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	10
2,4-Dichlorophenol	U	U	U	10
Naphthalene	U	U	U	10
2-Methylnaphthalene	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	25
Acenaphthene	U	U	U	10
Dibenzofuran	U	U	U	10
Diethylphthalate	0.2J	0.2JB	0.5JB	10
Fluorene	U	U	U	10
N-Nitrosodiphenylamine (1)	U	U	U	10
Phenanthrene	U	U	U	10
Anthracene	U	U	U	10
Di-n-butylphthalate	0.4J	0.7JB	0.9JB	10
Fluoranthene	U	U	U	10
Pyrene	U	U	U	10
Butylbenzylphthalate	U	U	U	10
bis(2-Ethylhexyl)phthalate	U	2J	U	10
Di-n-octylphthalate	U	U	U	10
Benzo(b)fluoranthene	U	U	U	10
Benzo(k)fluoranthene	U	U	U	10
Benzo(a)pyrene	U	U	U	10
N-Nitrosodimethylamine	U	U	U	10
2,6-Dichlorophenol	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.2
3094-1335E
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.11	1.15	1.19	1.09	1.09	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLP6A 9406463	SLP6B 9406464	SLP7A 9406465	SLP7B 9406466	SLP8A 9406467	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	20J	U	U	U	U	330
2-Methylnaphthalene	U	52J	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	42J	U	U	U	U	330
Dibenzofuran	U	48J	U	U	U	U	330
Diethylphthalate	11J	U	U	U	U	14JB	330
Fluorene	U	55J	U	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	270J	78J	72J	U	24J	330
Anthracene	U	50J	20J	21J	U	U	330
Di-n-butylphthalate	24J	46JB	36JB	32JB	20JB	23JB	330
Fluoranthene	U	330J	170J	200J	10J	81J	330
Pyrene	U	280J	160J	200J	12J	86J	330
Butylbenzylphthalate	7J	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	58J	310JB	240JB	120JB	53JB	110JB	330
Di-n-octylphthalate	U	62J	25J	24J	8J	52J	330
Benzo(b)fluoranthene	U	120J	82J	96J	5J	48J	330
Benzo(k)fluoranthene	U	120J	69J	110J	5J	52J	330
Benzo(a)pyrene	U	110J	76J	100J	U	49J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.3
3094-1335E
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification						
Dilution Factor	1.0	1.09	1.12	1.12	1.10	1.43	
Method Blank I.D.	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	SBLKKI	
Compound	Method Blank	SLP8B 9406468	SLP9A 9406469	SLP9B 9406470	SLP10A 9406471	SLR11A 9406538	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	8J	330
2-Methylnaphthalene	U	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	11J	330
Dibenzofuran	U	U	U	U	U	9J	330
Diethylphthalate	11J	U	U	U	U	U	330
Fluorene	U	U	U	U	U	24J	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	34J	11J	18J	43J	410J	330
Anthracene	U	U	U	U	U	48J	330
Di-n-butylphthalate	24J	20JB	35JB	26JB	15JB	84JB	330
Fluoranthene	U	69J	28J	31J	88J	690	330
Pyrene	U	65J	27J	28J	94J	830	330
Butylbenzylphthalate	7J	U	U	U	U	28JB	330
bis(2-Ethylhexyl)phthalate	58J	120JB	230JB	140JB	130JB	520B	330
Di-n-octylphthalate	U	22J	34J	7J	24J	150J	330
Benzo(b)fluoranthene	U	38J	17J	18J	59J	490	330
Benzo(k)fluoranthene	U	30J	15J	13J	39J	520	330
Benzo(a)pyrene	U	30J	14J	12J	46J	340J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.4
3094-1335D
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.06	1.45	1.12	1.19	
Method Blank I.D.	SBLKFI	SBLKFI	SBLKFI	SBLKFI	SBLKFI	
Compound	Method Blank	940 6434 SLPX02	940 6435 SLPX03	940 6436 SLPX04	940 6437 SLPSA	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	10J	U	U	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	9J	U	U	330
Diethylphthalate	U	U	20J	U	U	330
Fluorene	U	U	25J	U	U	330
'itrosodiphenylamine (1)	U	U	U	U	U	330
enanthrene	U	U	400J	U	73J	330
Anthracene	U	U	71J	U	16J	330
Di-n-butylphthalate	21J	24JB	46JB	19JB	28JB	330
Fluoranthene	U	19J	740	U	230J	330
Pyrene	U	17J	890	U	200J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	11J	25JB	66J	22JB	100JB	330
Di-n-octylphthalate	U	8J	64J	U	42J	330
Benzo(b)fluoranthene	U	11J	380J	U	130J	330
Benzo(k)fluoranthene	U	4J	440J	U	90J	330
Benzo(a)pyrene	U	U	370J	U	120J	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.1
3094-1335D
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	2.94	1.23	1.04	1.05	
Method Blank I.D.	SBLKBI	SBLKBI	SBLKBI	SBLKBI	SBLKBI	
Compound	Method Blank	940 6423 SLP1A	940 6424 SLP1B	940 6425 SLP2A	940 6426 SLP2B	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	U	330
Fluorene	U	47J	19J	U	U	330
itrosodiphenylamine (1)	U	U	U	U	U	330
enanthrene	U	1,500	350J	U	U	330
Anthracene	U	310J	78J	U	U	330
Di-n-butylphthalate	22J	42JB	26JB	18JB	14JB	330
Fluoranthene	U	3,800	590	23J	12J	330
Pyrene	U	3,900	730	23J	12J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	30J	U	24JB	24JB	18JB	330
Di-n-octylphthalate	U	42J	9J	6J	U	330
Benzo(b)fluoranthene	U	1,400	380J	13J	6J	330
Benzo(k)fluoranthene	U	1,600	300J	10J	4J	330
Benzo(a)pyrene	U	1,500	300J	12J	U	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.2
3094-1335D
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.19	1.10	1.35	1.14	
Method Blank I.D.	SBLKBI	SBLKBI	SBLKBI	SBLKBI	SBLKBI	
Compound	Method Blank	940 6427 SLP3A	940 6428 SLP3B	940 6429 SLP4A	940 6430 SLP4B	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	330
Diethylphthalate	U	U	U	U	U	330
Fluorene	U	U	U	U	U	330
Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	140J	10J	99J	U	330
Anthracene	U	35J	U	18J	U	330
Di-n-butylphthalate	22J	23JB	16JB	32JB	13JB	330
Fluoranthene	U	390J	29J	270J	12J	330
Pyrene	U	360J	27J	220J	12J	330
Butylbenzylphthalate	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	30J	40JB	31JB	58JB	17JB	330
Di-n-octylphthalate	U	36J	U	32J	U	330
Benzo(b)fluoranthene	U	260J	15J	150J	8J	330
Benzo(k)fluoranthene	U	180J	10J	100J	4J	330
Benzo(a)pyrene	U	200J	13J	130J	U	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

D65

Aqueous

TABLE SV-2.2
3094-1335D
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	SBLKVC	SBLKVC	SBLKVC	
Compound	Method Blank	TCLP Blank 121494	940 6435 SL PxC3	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	U	10
2-Chlorophenol	U	U	U	10
2,4-Dichlorophenol	U	U	U	10
2,6-Dichlorophenol	U	U	U	40
Naphthalene	U	U	U	10
2-Methylnaphthalene	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	50
Acenaphthene	U	U	U	10
Dibenzofuran	U	U	U	10
Diethylphthalate	U	U	U	10
Fluorene	U	U	U	10
N-Nitrosodiphenylamine (1)	U	U	U	10
Phenanthrene	U	U	U	10
Anthracene	U	U	U	10
Di-n-butylphthalate	U	U	1J	10
Fluoranthene	U	U	U	10
Pyrene	U	U	U	10
Butylbenzylphthalate	U	U	0.2J	10
bis(2-Ethylhexyl)phthalate	1J	0.9JB	1JB	10
Di-n-octylphthalate	U	U	U	10
Benzo(b)fluoranthene	U	U	U	10
Benzo(k)fluoranthene	U	U	U	10
Benzo(a)pyrene	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.1
3094-1335D
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification			
Dilution Factor	1.0	1.0	1.0	
Method Blank I.D.	SBLKPC	SBLKPC	SBLKPC	
Compound	Method Blank	940 6423 SLPIA	940 6424 SLPIB	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	U	10
2-Chlorophenol	U	U	U	10
2,4-Dichlorophenol	U	U	U	10
2,6-Dichlorophenol	U	U	U	40
Naphthalene	U	U	U	10
2-Methylnaphthalene	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	50
Acenaphthene	U	U	U	10
Dibenzofuran	U	U	U	10
Diethylphthalate	U	U	U	10
Fluorene	U	U	U	10
N-Nitrosodiphenylamine (1)	U	U	U	10
Phenanthrene	U	U	U	10
Anthracene	U	U	U	10
Di-n-butylphthalate	U	0.6J	0.7J	10
Fluoranthene	U	U	U	10
Pyrene	U	U	U	10
Butylbenzylphthalate	U	U	U	10
bis(2-Ethylhexyl)phthalate	U	3J	1J	10
Di-n-octylphthalate	U	U	U	10
Benzo(b)fluoranthene	U	U	U	10
Benzo(k)fluoranthene	U	U	U	10
Benzo(a)pyrene	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE SV-2.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	SBLKMC	SBLKMC	
Compound	Method Blank	TCLP Blank 121194	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	10
2-Chlorophenol	U	U	10
2,4-Dichlorophenol	U	U	10
2,6-Dichlorophenol	U	U	40
Naphthalene	U	U	10
2-Methylnaphthalene	U	U	10
2,4,6-Trichlorophenol	U	U	10
2,4,5-Trichlorophenol	U	U	50
Acenaphthene	U	U	10
Dibenzofuran	U	U	10
Diethylphthalate	U	U	10
Fluorene	U	U	10
N-Nitrosodiphenylamine (1)	U	U	10
Phenanthrene	U	U	10
Anthracene	U	U	10
Di-n-butylphthalate	0.6J	3JB	10
Fluoranthene	U	U	10
Pyrene	U	U	10
Butylbenzylphthalate	U	U	10
bis(2-Ethylhexyl)phthalate	1J	0.5JB	10
Di-n-octylphthalate	U	U	10
Benzo(b)fluoranthene	U	U	10
Benzo(k)fluoranthene	U	U	10
Benzo(a)pyrene	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE GC-1.2
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	9406438 SLP5B	9406463 SLP6A	Quant. Limits with no Dilution
Lab Sample I.D.	120894-B03	1335098	1335100	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.00	1.14	1.11	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	3.1JP	2.1J	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	2.7J	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	22J	48	33
Aroclor-1260	U	23J	28J	33
Date Received		12/02/94	12/05/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/28/94	12/29/94	01/04/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

D03

Soil

TABLE GC-1.3
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	9406464 SLP6B	9406465 SLP7A	Quant. Limits with no Dilution
Lab Sample I.D.	121394-B07	1335101	1335102	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.00	1.14	1.19	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	1.5JP	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	2.2JP	3.4JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	38	22JP	33
Aroclor-1260	U	68P	U	33
Date Received		12/05/94	12/05/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/10/95	01/10/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.4 Soil
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406466 SLP7B	9406467 SLP8A	9406468 SLP8B	Quant. Limits with no Dilution
Lab Sample I.D.	1335103	1335104	1335105	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.09	1.09	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	0.29JP	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	0.94JP	2.1JP	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	30J	77	33
Aroclor-1260	U	U	25J	33
Date Received	12/05/94	12/05/94	12/05/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/10/95	01/10/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

+6

Soil

TABLE GC-1.5
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406469 SLP9A	9406470 SLP9B	9406471 SLP10A	Quant. Limits with no Dilution
Lab Sample I.D.	1335106	1335107	1335108	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.12	1.12	1.10	
beta-BHC	U	U	U	1.7
delta-BHC	U	0.39JP	U	1.7
gamma-BHC (Lindane)	U	0.07J	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	0.97JP	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	2.8J	0.51JP	0.65JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	35J	6.4J	4.6J	33
Aroclor-1260	25JP	U	U	33
Date Received	12/05/94	12/05/94	12/05/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/10/95	01/10/95	01/11/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.5
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406469 SLP9A	9406470 SLP9B	9406471 SLP10A	Quant. Limits with no Dilution
Lab Sample I.D.	1335106	1335107	1335108	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.12	1.12	1.10	
beta-BHC	U	U	U	1.7
delta-BHC	U	0.39JP	U	1.7
gamma-BHC (Lindane)	U	0.07J	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	0.97JP	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	2.8J	0.51JP	0.65JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	35J	6.4J	4.6J	33
Aroclor-1260	25JP	U	U	33
Date Received	12/05/94	12/05/94	12/05/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/10/95	01/10/95	01/11/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.6
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406538 SLP5B	9406539 SLPX03	9406581 SLR12A	Quant. Limits with no Dilution
Lab Sample I.D.	1335110	1335111	1335112	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.43	1.12	1.18	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	0.76J	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	4.6JP	1.2JP	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	3.6J	1.2JP	4.3	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	34J	12JP	18JP	33
Aroclor-1260	U	U	U	33
Date Received	12/08/94	12/08/94	12/09/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/11/95	01/11/95	01/11/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.6
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406434 SLPx02	9406435 SLPx03	9406436 SLPx04	Quant. Limits with no Dilution
Lab Sample I.D.	1335094	1335095	1335096	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.06	1.45	1.14	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	3.6JP	0.46J	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	1.5JP	3.6JP	1.6JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	19J	U	33
Aroclor-1260	U	U	U	33
Date Received	12/02/94	12/02/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/29/94	12/29/94	12/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.7
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406437 SLPSA			Quant. Limits with no Dilution
Lab Sample I.D.	1335097			
Method Blank I.D.	PBLK35			
Dilution Factor	1.19			
beta-BHC	U			1.7
delta-BHC	U			1.7
gamma-BHC (Lindane)	U			1.7
Heptachlor	U			1.7
Aldrin	U			1.7
Endosulfan I	U			1.7
Dieldrin	U			3.3
4,4'-DDE	1.3JP			3.3
Endosulfan II	U			3.3
4,4'-DDT	2.8JP			3.3
Methoxychlor	U			17
Endrin Aldehyde	U			3.3
Aroclor-1242	U			33
Aroclor-1254	U			33
Aroclor-1260	25J			33
Date Received	12/02/94			
Date Extracted	12/08/94			
Date Analyzed	12/29/94			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.4 Soil
3094-1335E
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406466 SLP7B	9406467 SLP8A	9406468 SLP8A	Quant. Limits with no Dilution
Lab Sample I.D.	1335103	1335104	1335105	
Method Blank I.D.	PBLK45	PBLK45	PBLK45	
Dilution Factor	1.09	1.09	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	0.29JP	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	0.94JP	2.1JP	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	30J	77	33
Aroclor-1260	U	U	25J	33
Date Received	12/05/94	12/05/94	12/05/94	
Date Extracted	12/13/94	12/13/94	12/13/94	
Date Analyzed	01/10/95	01/10/95	01/10/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB

Soil

TABLE GC-1.5
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406431 SLF11A	9406432 SLF11B	9406433 SLPx01	Quant. Limits with no Dilution
Lab Sample I.D.	1335091	1335092	1335093	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.04	1.11	1.22	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	5.4P	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	0.74JP	3.2J	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	10JP	U	25J	33
Aroclor-1260	U	9.8JP	U	33
Date Received	12/02/94	12/02/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/29/94	12/29/94	12/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

D3

Soil

TABLE GC-1.2
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406422 SLF10B	9406423 SLP1A	9406424 SLP1B	Quant. Limits with no Dilution
Lab Sample I.D.	1335082	1335083	1335084	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.06	1.47	1.22	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	0.66JP	U	U	3.3
4,4'-DDE	1.2JP	U	5.3	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	1.3JP	14	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	16JP	U	U	33
Aroclor-1260	13JP	U	U	33
Date Received	12/02/94	12/02/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/28/94	12/29/94	12/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

D03

Soil

TABLE GC-1.4
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406428 SLP3B	9406429 SLP4A	9406430 SLP4B	Quant. Limits with no Dilution
Lab Sample I.D.	1335088	1335089	1335090	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.10	1.35	1.14	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	3.6J	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	1.8JP	2.5J	2.4JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	19J	U	33
Aroclor-1260	U	U	U	33
Date Received	12/02/94	12/02/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/29/94	12/29/94	12/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB

Soil

TABLE GC-1.3
3094-1335D
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	9406425 SLP2A	9406426 SLP2B	9406427 SLP3A	Quant. Limits with no Dilution
Lab Sample I.D.	1335085	1335086	1335087	
Method Blank I.D.	PBLK35	PBLK35	PBLK35	
Dilution Factor	1.04	1.05	1.19	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	4.6	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	0.74JP	U	3.6JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	17J	33
Aroclor-1260	U	U	U	33
Date Received	12/02/94	12/02/94	12/02/94	
Date Extracted	12/08/94	12/08/94	12/08/94	
Date Analyzed	12/29/94	12/29/94	12/29/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

DB

Aqueous

TABLE GC-2.1
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	9406463 SL P6A	9406464 SLP6B	Quant. Limits with no Dilution
Lab Sample I.D.	121794-B03	1335100	1335101	
Method Blank I.D.	PBLK59	PBLK59	PBLK59	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
roclor-1260	U	U	U	0.0050
Date Received		12/05/94	12/05/94	
Date Extracted	12/17/94	12/17/94	12/17/94	
Date Analyzed	01/14/95	01/15/95	01/15/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.3 Aqueous
3094-1335D
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	TCLP BLANK			Quant.
Lab Sample I.D.	TCLPBLK-12/11			Limits
Method Blank I.D.	PBLK47			with no
Dilution Factor	1.00			Dilution
beta-BHC	U			0.00025
delta-BHC	U			0.00025
gamma-BHC (Lindane)	U			0.00025
Heptachlor	U			0.00025
Aldrin	U			0.00025
Endosulfan I	U			0.00025
Dieldrin	U			0.00050
4,4'-DDE	U			0.00050
Endosulfan II	U			0.00050
4,4'-DDT	U			0.00050
Methoxychlor	U			0.0025
Endrin Aldehyde	U			0.00050
Aroclor-1242	U			0.0050
Aroclor-1254	U			0.0050
Aroclor-1260	U			0.0050
Date Received				
Date Extracted	12/14/94			
Date Analyzed	01/06/95			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

7:5

Aqueous

TABLE GC-2.2
3094-1335D
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	9406423 SLPIA	9406424 SLPIB	Quant. Limits with no Dilution
Lab Sample I.D.	121494-B05	1335083	1335084	
Method Blank I.D.	PBLK47	PBLK47	PBLK47	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		12/02/94	12/02/94	
Date Extracted	12/14/94	12/14/94	12/14/94	
Date Analyzed	01/06/95	01/10/95	01/24/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.1 Aqueous
3094-1335D
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	TCLP BLANK			Quant. Limits with no Dilution
Lab Sample I.D.	TCLPBLK-12/12			
Method Blank I.D.	PBLK54			
Dilution Factor	1.00			
beta-BHC	U			0.00025
delta-BHC	U			0.00025
gamma-BHC (Lindane)	U			0.00025
Heptachlor	U			0.00025
Aldrin	U			0.00025
Endosulfan I	U			0.00025
Dieldrin	U			0.00050
4,4'-DDE	U			0.00050
Endosulfan II	U			0.00050
4,4'-DDT	U			0.00050
Methoxychlor	U			0.0025
Endrin Aldehyde	U			0.00050
Aroclor-1242	U			0.0050
Aroclor-1254	U			0.0050
Aroclor-1260	U			0.0050
Date Received				
Date Extracted	12/16/94			
Date Analyzed	01/25/95			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	9406427 SLP3A	9406433 SLPX01	Quant. Limits with no Dilution
Lab Sample I.D.	121694-B06	1335087	1335093	
Method Blank I.D.	PBLK54	PBLK54	PBLK54	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		12/02/94	12/02/94	
Date Extracted	12/16/94	12/16/94	12/16/94	
Date Analyzed	12/30/94	01/14/95	01/14/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-2.0
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

Aqueous

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	9406468 SLP8B	9406581 SLR12A	Quant. Limits with no Dilution
Lab Sample I.D.	122094-B03	1335105	1335112	
Method Blank I.D.	PBLK66	PBLK66	PBLK66	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		12/05/94	12/09/94	
Date Extracted	12/20/94	12/20/94	12/20/94	
Date Analyzed	01/17/95	01/18/95	01/18/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE MISC-1.3
3094-1335D
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.2	1.0	1.4	1.2	1.2	1.2	
Method Blank I.D.	121394	121394	121394	121394	121394	121394	121394	
Compound	Method Blank	940 6433 SLPx01	940 6434 SLPx02	940 6435 SLPx03	940 6436 SLPx04	940 6437 SLPSA	940 6438 SLPSB	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1335D
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.6	1.0	1.2	1.2	1.0	1.2	
Method Blank I.D.	121394	121394	121394	121394	121394	121394	121394	
Compound	Method Blank	940 6427 SLP3A	940 6428 SLP3B	940 6429 SLP4A	940 6430 SLP4B	940 6431 SLF11A	940 6432 SLF11B	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.1
3094-1335D
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.4	1.2	1.0	1.0	
Method Blank I.D.	121394	121394	121394	121394	121394	121394	121394	
Compound	Method Blank	940 6421 SLF10A	940 6422 SLF10A	940 6423 SLP1A	940 6424 SLP1B	940 6425 SLB1A	940 6426 SLP2B	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are ug/L.

	Sample Identification		
Dilution Factor	1.0	1.0	
Method Blank I.D.	120794	120794	
Compound	Method Blank	940 6439 EB 12/1/94	Quantitation Limits with no Dilution
2,4-D	U	U	1
2,4,5-TP	U	U	0.1
2,4,5-T	U	U	0.1
Dalapon	U	U	1
Dicamba	U	U	0.1
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	1
2,4-DB	U	U	1

e Appendix for qualifier definitions.
te: Sample detection limit = quantitation limit x dilution factor.

TABLE MISC-1.1
3094-1335D
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.0	1.0	1.4	1.2	1.0	1.0	
Method Blank I.D.	121394	121394	121394	121394	121394	121394	121394	
Compound	Method Blank	940 6421 SLF10A	940 6422 SLF10A	940 6423 SLP1A	940 6424 SLP1B	940 6425 SLP2A	940 6426 SLP2B	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	U	U	1
Dicamba	U	U	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	U	U	50
MCPA	U	U	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Aqueous

TABLE MISC-1.0
3094-1335E
EAS LABORATORIES
MISCELLANEOUS TCLP HERBICIDES

All values are ug/L uncorrected spike recovery.

	Sample Identification				
Dilution Factor	1.0	1.0	1.0	1.0	
Method Blank I.D.	122194	122194	122194	122194	
Compound	Method Blank	TCLP Blank	SLP9B 9406470	SLR11B 9406539	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	1

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

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Soil

TABLE AS-1.3
3094-1335D
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	9406432 SLF11B	9406433 SLPX01	9406434 SLPX02	9406436
Lab Sample I.D.	1335092	1335093	1335094	1335096
Antimony	8.4UN	9.2UN	8.0UN	8.5UN
Arsenic	0.71B	4.1	1.2B	0.22U
Barium	36.2B	80.1	25.6B	24.1B
Beryllium	1.2	0.24U	0.21U	0.22U
Cadmium	4.4	0.49U	0.42U	0.45U
Chromium	184.	14.0	11.0	8.4
Cobalt	6.7B	5.6B	2.4B	3.4B
Copper	484.	28.2	39.5	11.9
Lead	34.4	126.	5.0	3.8
Mercury	0.10U	0.12U	0.092U	0.11U
Nickel	120.	11.2	8.4B	5.9B
Selenium	0.22U	0.32B	0.21U	0.22U
Silver	3.9	0.73U	0.64U	0.67U
Thallium	0.22U	0.27B	0.21U	0.22U
Tin	7.2B	3.2U	2.8U	2.9U
Vanadium	25.5	20.0	9.3B	13.0
Zinc	319.	100.	26.5	29.3

See Appendix for qualifier definitions

3B

Soil

TABLE AS-1.1
3094-1335D
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	9406422 SLF1DB	9406424 SLP1B	9406425 SLP3A	9406426
Lab Sample I.D.	1335082	1335084	1335085	1335086
Antimony	8.2UN	9.4UN	8.1UN	8.0UN
Arsenic	0.86B	3.0	1.9B	0.78B
Barium	25.5B	86.9	33.8B	51.3
Beryllium	0.22U	0.25U	0.21U	0.21U
Cadmium	1.3	0.96B	0.43U	0.42U
Chromium	62.3	18.2	15.4	21.4
Cobalt	5.2B	7.0B	3.7B	4.4B
Copper	150.	37.9	74.9	65.1
Lead	15.8	88.2	6.8	5.2
Mercury	0.098U	0.41	0.097U	0.091U
Nickel	53.3	12.5	10.9	10.9
Selenium	0.21U	0.30B	0.21U	0.21U
Silver	0.99B	0.74U	0.64U	0.63U
Thallium	0.21U	0.37BW	0.21U	0.90B
Tin	2.8U	3.2U	2.8U	2.7U
Vanadium	19.5	26.5	14.3	22.8
Zinc	125.	114.	35.4	49.1

See Appendix for qualifier definitions

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Soil

TABLE AS-1.4
3094-1335D
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	9406437 SLPSA			
Lab Sample I.D.	1335097			
Antimony	9.0UN			
Arsenic	1.6B			
Barium	62.3			
Beryllium	0.47B			
Cadmium	1.8			
Chromium	107.			
Cobalt	6.5B			
Copper	218.			
Lead	28.7			
Mercury	0.11U			
Nickel	55.6			
Selenium	0.24U			
Silver	1.2B			
Thallium	0.94U			
Tin	3.1U			
Vanadium	31.8			
inc	204.			

See Appendix for qualifier definitions

3B

Soil

TABLE AS-1.1
3094-1335D
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	9406422 SLF1DB	9406424 SLP1B	9406425 SLP2A	9406426
Lab Sample I.D.	1335082	1335084	1335085	1335086
Antimony	8.2UN	9.4UN	8.1UN	8.0UN
Arsenic	0.86B	3.0	1.9B	0.78B
Barium	25.5B	86.9	33.8B	51.3
Beryllium	0.22U	0.25U	0.21U	0.21U
Cadmium	1.3	0.96B	0.43U	0.42U
Chromium	62.3	18.2	15.4	21.4
Cobalt	5.2B	7.0B	3.7B	4.4B
Copper	150.	37.9	74.9	65.1
Lead	15.8	88.2	6.8	5.2
Mercury	0.098U	0.41	0.097U	0.091U
Nickel	53.3	12.5	10.9	10.9
Selenium	0.21U	0.30B	0.21U	0.21U
Silver	0.99B	0.74U	0.64U	0.63U
Thallium	0.21U	0.37BW	0.21U	0.90B
Tin	2.8U	3.2U	2.8U	2.7U
Vanadium	19.5	26.5	14.3	22.8
Zinc	125.	114.	35.4	49.1

See Appendix for qualifier definitions

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Soil

TABLE AS-1.2
3094-1335D
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	9406427 SLP3A	9406428 SLP3B	9406430 SLP4B	9406431
Lab Sample I.D.	1335087	1335088	1335090	1335091
Antimony	9.6UN	8.3UN	8.4UN	8.1UN
Arsenic	0.88B	2.7	0.22U	0.72B
Barium	49.6B	46.0	22.9B	27.8B
Beryllium	0.25U	0.22U	0.22U	0.21U
Cadmium	0.60B	0.44U	0.44U	1.8
Chromium	34.6	13.6	9.1	83.4
Cobalt	5.2B	3.7B	3.3B	12.3
Copper	96.3	61.9	13.4	252.
Lead	24.9	5.7	3.6	14.7
Mercury	0.10U	0.095U	0.10U	0.093U
Nickel	18.2	8.8	6.3B	61.4
Selenium	0.43B	0.22U	0.22U	0.21U
Silver	0.76U	0.66U	0.66U	0.87B
Thallium	0.25U	0.22B	0.22U	0.85U
Tin	3.3U	2.8U	2.9U	2.8U
Vanadium	20.2	14.8	10.0B	62.4
Zinc	64.7	37.6	31.5	162.

See Appendix for qualifier definitions

Soil

TABLE AS-1.3
3094-1335D
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	9406432 SLF11B	9406433 SLPX01	9406434 SLPX02	9406436
Lab Sample I.D.	1335092	1335093	1335094	1335096
Antimony	8.4UN	9.2UN	8.0UN	8.5UN
Arsenic	0.71B	4.1	1.2B	0.22U
Barium	36.2B	80.1	25.6B	24.1B
Beryllium	1.2	0.24U	0.21U	0.22U
Cadmium	4.4	0.49U	0.42U	0.45U
Chromium	184.	14.0	11.0	8.4
Cobalt	6.7B	5.6B	2.4B	3.4B
Copper	484.	28.2	39.5	11.9
Lead	34.4	126.	5.0	3.8
Mercury	0.10U	0.12U	0.092U	0.11U
Nickel	120.	11.2	8.4B	5.9B
Selenium	0.22U	0.32B	0.21U	0.22U
Silver	3.9	0.73U	0.64U	0.67U
Thallium	0.22U	0.27B	0.21U	0.22U
Tin	7.2B	3.2U	2.8U	2.9U
Vanadium	25.5	20.0	9.3B	13.0
Zinc	319.	100.	26.5	29.3

See Appendix for qualifier definitions

TABLE AS-1.0
3094-1335E
EAS LABORATORIES
APPENDIX IX METALS

Aqueou

All values are ug/L.

Client Sample I.D.	EB 12/1/95 9406439	EB 12/2/94 9406472		
Lab Sample I.D.	1335099	1335109		
Antimony	38.0U	38.0U		
Arsenic	1.0U	1.0U		
Barium	8.0U	8.0U		
Beryllium	1.0U	1.0U		
Cadmium	2.0U	2.0U		
Chromium	2.0U	2.0U		
Cobalt	3.0U	3.0U		
Copper	2.2B	2.5B		
Lead	1.0U	1.0U		
Mercury	0.20U	0.20U		
Nickel	8.0U	8.0U		
Selenium	1.0U	1.0U		
Silver	3.0U	3.0U		
Thallium	1.6BW	1.0U		
Tin	13.0U	13.0U		
Vanadium	6.0U	6.0U		
Zinc	17.6B	24.5		

See Appendix for qualifier definitions

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Soil

TABLE AS-1.1
3094-1335E
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLP5B 9406438	SLP6A 9406463	SLP6B 9406464	SLP7A 9406465
Lab Sample I.D.	1335098	1335100	1335101	1335102
Antimony	9.0UN	9.4BN	8.6UN	8.9UN
Arsenic	0.24U	0.91B	2.0B	1.5B
Barium	66.4	79.5	66.3	58.5
Beryllium	1.8	0.23U	0.81B	1.6
Cadmium	4.3	3.2	4.6	3.2
Chromium	187.N	136.N	216.N	186.N
Cobalt	8.2B	8.9B	9.0B	7.6B
Copper	418.*	312.*	517.*	428.*
Lead	27.6*	27.6*	30.0*	37.0*
Mercury	0.11U	0.091U	0.11U	0.11U
Nickel	100.E	80.3E	119.E	87.0E
Selenium	0.52B	0.23U	0.22U	0.23U
Silver	2.7	1.4B	2.4	2.9
Thallium	0.50B	0.41B	0.25B	0.26B
Tin	3.1UN	3.0UN	2.9UN	3.0UN
Vanadium	29.8	27.9	27.5	23.8
Zinc	364.N	309.N	479.N	246.N

See Appendix for qualifier definitions

Soil

TABLE AS-1.2
3094-1335E
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLP7B 9406466	SLP8A 9406467	SLP8B 9406468	SLP9A 9406469
Lab Sample I.D.	1335103	1335104	1335105	1335106
Antimony	8.3UN	8.4UN	8.2UN	8.6UN
Arsenic	0.92B	1.8B	1.6B	0.43B
Barium	27.4B	84.5	72.4	44.1B
Beryllium	0.22U	2.0	1.4	0.35B
Cadmium	0.44U	3.9	5.6	0.85B
Chromium	8.5N	204.N	310.N	46.8N
Cobalt	3.4B	9.8B	10.B	5.1B
Copper	22.1*	476.*	739.*	104.*
Lead	4.2*	38.5*	49.0*	11.6*
Mercury	0.095U	0.10U	0.10U	0.098U
Nickel	8.6BE	114.E	213.E	32.7E
Selenium	0.22U	0.22U	0.22U	0.22U
Silver	0.65U	3.0	3.5	0.68U
Thallium	0.22U	0.33B	0.26B	0.22U
Tin	2.8UN	2.9UN	3.3BN	2.9UN
Vanadium	9.8B	31.1	35.2	17.3
Zinc	28.6N	267.N	516.N	97.4N

See Appendix for qualifier definitions

DB

Soil

TABLE AS-1.3
3094-1335E
EAS LABORATORIES
APPENDIX IX METALS

All values are mg/Kg dry weight basis.

Client Sample I.D.	SLP9B 9406470	SLP10A 9406471	SLR11B 9406539	SLR12A 9406581
Lab Sample I.D.	1335107	1335108	1335111	1335112
Antimony	8.4UN	8.3UN	8.4UN	9.2UN
Arsenic	1.3B	0.74B	0.89B	1.2B
Barium	53.1	34.5B	20.8B	44.5B
Beryllium	0.45B	0.22U	0.22U	0.28B
Cadmium	4.1	0.46B	0.44U	0.68B
Chromium	266.N	39.1N	13.1N	23.7N
Cobalt	9.1B	4.5B	3.4B	5.6B
Copper	613.*	114.*	52.3*	73.9*
Lead	42.1*	10.2*	10.6*	22.2*
Mercury	0.10U	0.091U	0.10U	0.093U
Nickel	174.E	27.8E	9.3E	18.0E
Selenium	0.22U	0.22U	0.22U	0.24U
Silver	2.4	0.66U	0.66U	0.72U
Thallium	0.33B	0.22U	0.22U	0.24U
Tin	3.3BN	2.8UN	2.9UN	3.1UN
Vanadium	34.3	14.8	9.9B	27.1
Zinc	509.N	84.6N	54.6N	84.8N

See Appendix for qualifier definitions

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP1A
EAS Sample Number: 9406423
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP1B
EAS Sample Number: 9406424
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/12/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP2A
EAS Sample Number: 9406425
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
d Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP2B
EAS Sample Number: 9406426
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.74	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

ssachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP3A
EAS Sample Number: 9406427
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

JVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP3B
EAS Sample Number: 9406428
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.0	0.50	mg/kg	12/13/94
Sulfide, Total	13.	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP4A
EAS Sample Number: 9406429
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941201SLP4B
EAS Sample Number: 9406430
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.3	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941130SLF11A
EAS Sample Number: 9406431
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.8	0.50	mg/kg	12/13/94
Sulfide, Total	16.	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: CW941130SLF11B
EAS Sample Number: 9406432
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.94	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 11/30/1994
Sample Description: CW941201SLPX01
EAS Sample Number: 9406433
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.68	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 11/30/1994
Sample Description: CW941201SLPX02
EAS Sample Number: 9406434
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 11/30/1994
Sample Description: CW941201SLPX03
EAS Sample Number: 9406435
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.5	0.50	mg/kg	12/13/94
Sulfide, Total	15.	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 11/30/1994
Sample Description: CW941201SLPX04
EAS Sample Number: 9406436
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.67	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/13/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 11/30/1994
Sample Description: CW941201SLP5A
EAS Sample Number: 9406437
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	1.2	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 11/30/1994
Sample Description: CW941201SLP5B
EAS Sample Number: 9406438
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.60	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: Envirite, Thomaston Landfill
Date Sample Collected: 12/01/1994
Sample Description: Equipment Blank 12-01-94
EAS Sample Number: 9406439
Date Sample Received: 12/02/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.010	mg/L	12/07/94
Sulfide, Total	BQL	1.0	mg/L	12/06/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP6A
EAS Sample Number: 9406463
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	15.	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP6B
EAS Sample Number: 9406464
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	56.	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

NVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP7A
EAS Sample Number: 9406465
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

assachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP7B
EAS Sample Number: 9406466
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

VIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP8A
EAS Sample Number: 9406467
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP8B
EAS Sample Number: 9406468
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.83	0.50	mg/kg	12/13/94
Sulfide, Total	26.	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 *CFR, 136.3 July 1, 1989*

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

VIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP9A
EAS Sample Number: 9406469
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	22.	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

v York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

JVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP9B
EAS Sample Number: 9406470
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.70	0.50	mg/kg	12/13/94
Sulfide, Total	34.	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

ew York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: CW941202SLP10A
EAS Sample Number: 9406471
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/13/94
Sulfide, Total	BQL	10.	mg/kg	12/14/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

IRITE CORP. (THOMASTON)
Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 12/02/1994
Sample Description: EQUIPMENT BLANK 12-02-94
EAS Sample Number: 9406472
Date Sample Received: 12/05/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.010	mg/L	12/13/94
Sulfide, Total	BQL	1.0	mg/L	12/06/94

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

DB

Aqueous

TABLE AS-2.2
3094-1335E
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLP9B 9406470	SLP10A 9406471	EB 12/14 9406539	SLR12A 9406581
Lab Sample I.D.	1335107	1335108	1335111	1335112
Arsenic	NR	NR	NR	NR
Barium	133.B	NR	NR	NR
Cadmium	2.0U	NR	NR	NR
Chromium	8.5B	16.3	2.8B	3.6B
Lead	17.0U	NR	NR	17.0U
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	3.0U	NR	NR	NR

See Appendix for qualifier definitions

TABLE AS-2.1
3094-1335E
EAS LABORATORIES
TCLP METALS

Aqueous

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLP7B 9406466	SLP8A 9406467	SLP8B 9406468	SLP9A 9406469
Lab Sample I.D.	1335103	1335104	1335105	1335106
Arsenic	NR	NR	NR	NR
Barium	NR	128.B	109.B	NR
Cadmium	NR	2.0U	2.0U	NR
Chromium	4.4B	7.4B	12.1	13.9
Lead	NR	17.0U	17.0U	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	3.0U	3.0U	NR

See Appendix for qualifier definitions

DB

Aqueous

TABLE AS-2.0
3094-1335E
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	SLP5B 9406438	SLP6A 9406463	SLP6B 9406464	SLP7A 9406465
Lab Sample I.D.	1335098	1335100	1335101	1335102
Arsenic	NR	NR	NR	NR
Barium	94.7B	123.B	109.B	162.B
Cadmium	2.0U	2.0U	2.0U	2.0U
Chromium	24.6	4.4B	5.0B	31.4
Lead	17.0U	17.0U	17.0U	17.0U
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	3.0U	NR	3.0U	3.0U

See Appendix for qualifier definitions

Aqueous

TABLE AS-2.4
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	9406437 SLP5A
Lab Sample I.D.	1335097
Arsenic	NR
Barium	NR
Cadmium	2.0U
Chromium	32.5
Lead	17.0U
Mercury	NR
Selenium	NR
Silver	NR

See Appendix for qualifier definitions

Aqueous

TABLE AS-2.1
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	9406422 SLF10B	9406424 SLP1B	9406425 SLP2A	9406426 SLP2B
Lab Sample I.D.	1335082	1335084	1335085	1335086
Arsenic	NR	NR	NR	NR
Barium	NR	88.4B	NR	85.7B
Cadmium	2.0U	NR	NR	NR
Chromium	4.0B	2.0U	3.4B	4.0B
Lead	NR	17.0U	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

DB

Aqueous

TABLE AS-2.2
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D.	9406427 SLP3A	9406428 SLP3B	9406430 SLP4B	9406431 SLF11A
Lab Sample I.D.	1335087	1335088	1335090	1335091
Arsenic	NR	NR	NR	NR
Barium	NR	45.8B	NR	NR
Cadmium	NR	NR	NR	2.0U
Chromium	7.9B	2.0U	2.0U	5.6B
Lead	17.0U	NR	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	NR	NR	NR	NR

See Appendix for qualifier definitions

TAB

Aqueous

TABLE AS-2.3
3094-1335D
EAS LABORATORIES
TCLP METALS

All values are ug/L uncorrected for spike recovery.

Client Sample I.D. Lab Sample I.D.	9406432 SLF11B 1335092	9406433 SLPX01 1335093	9406434 SLPX02 1335094	9406436 SLP~~03~~X04 1335096
Arsenic	NR	NR	NR	NR
Barium	NR	NR	NR	NR
Cadmium	2.1B	NR	NR	NR
Chromium	2.0U	2.6B	4.2B	2.0U
Lead	17.0U	20.1B	NR	NR
Mercury	NR	NR	NR	NR
Selenium	NR	NR	NR	NR
Silver	3.0U	NR	NR	NR

See Appendix for qualifier definitions

TABLE CC-1.0
3094-1335D
EAS LABORATORIES
MISCELLANEOUS

Parameter	SLR1B 9406398	SLR2A 9406399	SLR2B 9406400
Cation Exchange Capacity, mg/Kg*	7.95	3.77	4.93
pH, S.U.	7.33	8.13	8.03
Total Organic Carbon, mg/Kg**	7,320	6,300	8,610

Parameter	SLP1A 9406423	SLP2A 9406425	SLP3B 9406428
Cation Exchange Capacity, mg/Kg*	NR	5.80	6.36
pH, S.U.	6.39	6.47	7.50
Total Organic Carbon, mg/Kg**	17,500	8,500	13,700

*wet weight basis

**dry weight basis

Form 1 VOA

Sample: HMH941129SLB1A

D03

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406349
Lab Sample ID: 9406349
Date Received: 11-30-94
Date Analyzed: 11-30-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.4	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	19	B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	1.5	J
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.2	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: E[illegible] Laboratories
% Moisture: [illegible]
Matrix: [illegible]
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406350
Lab Sample ID: 9406350
Date Received: 11-30-94
Date Analyzed: 11-30-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.2	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	7.0	J,B
71-55-6	1,1,1-Trichloroethane	0.7	J
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.5	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	3.9	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.9	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941129SLB3A

Form 1 VOA

Lab Name: E[illegible]S Laboratories
% Moisture: [illegible]
Matrix: [illegible]d
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406351
Lab Sample ID: 9406351
Date Received: 11-30-94
Date Analyzed: 11-30-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	14	
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.3	J,B
71-55-6	1,1,1-Trichloroethane	1.0	J
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.6	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	U
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	10	U
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406352
Lab Sample ID: 9406352
Date Received: 11-30-94
Date Analyzed: 11-30-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.6	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	11	
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.8	J,B
71-55-6	1,1,1-Trichloroethane	0.7	J
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.6	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.8	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941129SLB5A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406353
Lab Sample ID: 9406353
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	8.8	J,B
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.7	J,B
71-55-6	1,1,1-Trichloroethane	1.9	J
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	1.1	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	1.3	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.4	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941129SLB6A

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406354
Lab Sample ID: 9406354
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	5.3	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.2	J,B
71-55-6	1,1,1-Trichloroethane	0.4	J
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	0.5	J
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	4.0	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.7	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	1.0	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Form 1 VOA

Sample: HMH941129SLB7A

Lab Name: E S Laboratories
% Moisture:
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406355
Lab Sample ID: 9406355
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	6.1	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.3	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.0	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941129SLB8A

Form 1 VOA

Lab Name: EA Laboratories
% Moisture: *
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406356
Lab Sample ID: 9406356
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	7.0	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	2.6	J,B
71-55-6	1,1,1-Trichloroethane	10	U
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	2.2	J
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	0.5	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.8	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Sample: HMH941129SLBX01

Form 1 VOA

Lab Name: EAS Laboratories
% Moisture: **
Matrix: Solid
Sample Vol: 5 G
Column: 0.53(mm) 502.2 105m
Instrument: MSB

Project: Thomaston

File ID : 9406357
Lab Sample ID: 9406357
Date Received: 11-30-94
Date Analyzed: 12-01-94

CAS NO.	Compound	Concentration ug/kg	Q
74-87-3	Chloromethane	10	U
75-01-4	Vinyl Chloride	10	U
74-83-9	Bromomethane	10	U
75-00-3	Chloroethane	10	U
67-64-1	Acetone	9.2	J
75-35-4	1,1-Dichloroethene	10	U
75-09-2	Methylene Chloride	10	U
75-15-0	Carbon Disulfide	10	U
156-60-5	Trans-1,2-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
108-05-4	Vinyl Acetate	10	U
78-93-3	2-Butanone	10	U
156-59-4	Cis-1,2-Dichloroethene	10	U
67-66-3	Chloroform	3.9	J,B
71-55-6	1,1,1-Trichloroethane	0.7	J
56-23-5	Carbon Tetrachloride	10	U
107-06-2	1,2-Dichloroethane	10	U
71-43-2	Benzene	10	U
79-01-6	Trichloroethene	10	U
78-87-5	1,2-Dichloropropane	10	U
75-27-4	Bromodichloromethane	10	U
110-75-8	2-Chloroethyl vinyl ether	10	U
108-10-1	4-Methyl-2-Pentanone	10	U
10061-01-5	Cis-1,3-Dichloropropene	10	U
108-88-3	Toluene	10	U
10061-02-6	Trans-1,3 Dichloropropene	10	U
79-00-5	1,1,2-Trichloroethane	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1.2	J
124-48-1	Dibromochloromethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethyl Benzene	10	U
108-38-3/106-42-3	m/p/o-Xylene (total)	0.7	J
100-42-5	Styrene	10	U
75-25-2	Bromoform	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U

Soil

TABLE SV-1.5
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification		
Dilution Factor	1.0	1.25	
Method Blank I.D.	SBLKXI	SBLKXI	
Compound	Method Blank	SLB5A 9406353	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	330
2,4-Dichlorophenol	U	U	330
Naphthalene	U	U	330
2-Methylnaphthalene	U	U	330
2,4,6-Trichlorophenol	U	U	330
2,4,5-Trichlorophenol	U	U	800
Acenaphthene	U	U	330
Dibenzofuran	U	U	330
Diethylphthalate	U	U	330
Fluorene	U	U	330
N-Nitrosodiphenylamine (1)	U	U	330
Phenanthrene	U	320J	330
Anthracene	U	66J	330
Di-n-butylphthalate	19J	21JB	330
Fluoranthene	U	690	330
Pyrene	U	690	330
Butylbenzylphthalate	U	U	330
bis(2-Ethylhexyl)phthalate	35J	88JB	330
Di-n-octylphthalate	U	U	330
Benzo(b)fluoranthene	U	400J	330
Benzo(k)fluoranthene	U	420	330
Benzo(a)pyrene	U	340J	330
N-Nitrosodimethylamine	U	U	330
2,6-Dichlorophenol	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE SV-1.4
3094-1335B
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.54	1.09	1.21	1.20	
Method Blank I.D.	SBLKUI	SBLKUI	SBLKUI	SBLKUI	SBLKUI	
Compound	Method Blank	SL01A 9406349	SL02A 9406350	SL03A 9406351	SL04A 9406352	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	330
Diethylphthalate	U	U	6J	U	U	330
Fluorene	U	U	8J	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	330
Phenanthrene	U	140J	110J	13J	120J	330
Anthracene	U	29J	27J	U	23J	330
Di-n-butylphthalate	19J	21JB	11JB	17JB	17JB	330
Fluoranthene	U	340J	190J	32J	280J	330
Pyrene	U	260J	160J	25J	210J	330
Butylbenzylphthalate	U	U	U	U	15J	330
bis(2-Ethylhexyl)phthalate	42J	62JB	25JB	61JB	69JB	330
Di-n-octylphthalate	U	U	U	U	U	330
Benzo(b)fluoranthene	U	150J	92J	14J	140J	330
Benzo(k)fluoranthene	U	150J	48J	18J	120J	330
Benzo(a)pyrene	U	150J	90J	17J	120J	330
N-Nitrosodimethylamine	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-1.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS SEMI-VOLATILE ORGANICS

All values are ug/Kg dry weight basis.

Sample Identification

Dilution Factor	1.0	1.20	1.12	1.16	1.10	1.26	
Method Blank I.D.	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	SBLKXI	
Compound	Method Blank	SLB6A 9406354	SLB7A 9406355	SLB8A 9406356	SLBX01 9406357	SLG8A 9406367	Quantitation Limits with no Dilution
2-Chlorophenol	U	U	U	U	U	U	330
2,4-Dichlorophenol	U	U	U	U	U	U	330
Naphthalene	U	U	U	U	U	U	330
2-Methylnaphthalene	U	U	U	U	U	U	330
2,4,6-Trichlorophenol	U	U	U	U	U	U	330
2,4,5-Trichlorophenol	U	U	U	U	U	U	800
Acenaphthene	U	U	U	U	U	U	330
Dibenzofuran	U	U	U	U	U	U	330
Diethylphthalate	U	U	U	10J	23J	12J	330
Fluorene	U	U	U	U	U	U	330
N-Nitrosodiphenylamine (1)	U	U	U	U	U	U	330
Phenanthrene	U	98J	110J	31J	180J	230J	330
Anthracene	U	21J	15J	U	21J	36J	330
Di-n-butylphthalate	19J	43JB	18JB	30JB	91JB	94JB	330
Fluoranthene	U	230J	250J	67J	390	470	330
Pyrene	U	220J	240J	59J	350J	430	330
Butylbenzylphthalate	U	U	U	U	U	U	330
bis(2-Ethylhexyl)phthalate	35J	130JB	55JB	41JB	56JB	640B	330
Di-n-octylphthalate	U	U	U	U	U	73J	330
Benzo(b)fluoranthene	U	120J	130J	28J	210J	280J	330
Benzo(k)fluoranthene	U	130J	160J	34J	160J	210J	330
Benzo(a)pyrene	U	120J	120J	27J	170J	190J	330
N-Nitrosodimethylamine	U	U	U	U	U	U	330
2,6-Dichlorophenol	U	U	U	U	U	U	330

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE SV-2.2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification					
Dilution Factor	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKLC	SBLKLC	SBLKLC	SBLKLC	SBLKLC	
Compound	Method Blank	SLRX03 9406366	SLR9A 9406369	SLR16A 9406373	SLB5A 9406353	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	U	U	U	10
2-Chlorophenol	U	U	U	U	U	10
2,4-Dichlorophenol	U	U	U	U	U	10
2,6-Dichlorophenol	U	U	U	U	U	40
Naphthalene	U	U	U	U	U	10
2-Methylnaphthalene	U	U	U	U	U	10
2,4,6-Trichlorophenol	U	U	U	U	U	10
2,4,5-Trichlorophenol	U	U	U	U	U	50
Acenaphthene	U	U	U	U	U	10
Dibenzofuran	U	U	U	U	U	10
Diethylphthalate	U	U	U	U	U	10
Fluorene	U	U	U	U	U	10
N-nitrosodiphenylamine (1)	U	U	U	U	U	10
Phenanthrene	U	U	U	U	U	10
Anthracene	U	U	U	U	U	10
Di-n-butylphthalate	0.7J	0.6JB	0.4JB	0.4JB	0.9JB	10
Fluoranthene	U	U	U	U	U	10
Pyrene	U	U	U	U	U	10
Butylbenzylphthalate	U	U	U	U	U	10
bis(2-Ethylhexyl)phthalate	1J	1JB	0.9JB	1JB	U	10
Di-n-octylphthalate	U	U	U	U	U	10
Benzo(b)fluoranthene	U	U	U	U	U	10
Benzo(k)fluoranthene	U	U	U	U	U	10
Benzo(a)pyrene	U	U	U	U	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

3B

Aqueous

TABLE SV-2.0
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP SEMI-VOLATILE ORGANICS

All values are ug/L uncorrected for spike recovery.

	Sample Identification						
Dilution Factor	1.0	1.0	1.0	1.0	1.0	1.0	
Method Blank I.D.	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	SBLKMH	
Compound	Method Blank	TCLP Blank 121194	SLBX01 9406357	SLG8A 9406367	SLR13A 9406377	SLR16B 9406374	Quantitation Limits with no Dilution
N-nitrosodimethyl amine	U	U	NA	NA	NA	NA	10
2-Chlorophenol	U	U	NA	NA	NA	NA	10
2,4-Dichlorophenol	U	U	NA	NA	NA	NA	10
2,6-Dichlorophenol	U	U	NA	NA	NA	NA	40
Naphthalene	U	U	NA	NA	NA	NA	10
2-Methylnaphthalene	U	U	NA	NA	NA	NA	10
2,4,6-Trichlorophenol	U	U	NA	NA	NA	NA	10
2,4,5-Trichlorophenol	U	U	NA	NA	NA	NA	50
Acenaphthene	U	U	NA	NA	NA	NA	10
Dibenzofuran	U	U	NA	NA	NA	NA	10
Diethylphthalate	U	U	NA	NA	NA	NA	10
Fluorene	U	U	NA	NA	NA	NA	10
N-Nitrosodiphenylamine (1)	U	U	NA	NA	NA	NA	10
Phenanthrene	U	U	NA	NA	U	U	10
Anthracene	U	U	NA	NA	NA	NA	10
Di-n-butylphthalate	0.7J	0.9JB	NA	NA	NA	NA	10
Fluoranthene	U	U	U	U	U	U	10
Pyrene	U	U	NA	U	U	U	10
Butylbenzylphthalate	U	U	NA	NA	NA	NA	10
bis(2-Ethylhexyl)phthalate	U	U	NA	NA	NA	NA	10
Di-n-octylphthalate	U	U	NA	NA	NA	NA	10
Benzo(b)fluoranthene	U	U	NA	NA	NA	U	10
Benzo(k)fluoranthene	U	U	NA	NA	U	U	10
Benzo(a)pyrene	U	U	NA	NA	NA	U	10

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

TABLE GC-1.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	SLB6A 9406354		Quant. Limits with Dilut
Lab Sample I.D.	120194-B07	1335058		
Method Blank I.D.	PBLK16	PBLK16		
Dilution Factor	1.00	1.19		
beta-BHC	U	U		1.7
delta-BHC	U	U		1.7
gamma-BHC (Lindane)	U	U		1.7
Heptachlor	U	U		1.7
Aldrin	U	U		1.7
Endosulfan I	U	U		1.7
Dieldrin	U	0.97JP		3.3
4,4'-DDE	U	U		3.3
Endosulfan II	U	U		3.3
4,4'-DDT	U	8.0		3.3
Methoxychlor	U	U		17
Endrin Aldehyde	U	U		3.3
Aroclor-1242	U	U		33
Aroclor-1254	U	56P		33
Aroclor-1260	U	U		33
Date Received		11/30/94		
Date Extracted	12/01/94	12/01/94		
Date Analyzed	12/14/94	12/15/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.6
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLB1A 9406349	SLB2A 9406350	SLB3A 9406351	Quant. Limits with no Dilution
Lab Sample I.D.	1335053	1335054	1335055	
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.54	1.09	1.22	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.16JP	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	2.2JP	U	0.32JP	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	U	1.7JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	U	U	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/15/94	12/15/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE GC-1.6
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLB1A 9406349	SLB2A 9406350	SLB3A 9406351	
Lab Sample I.D.	1335053	1335054	1335055	Quant. Limits with no Dilution
Method Blank I.D.	PBLK16	PBLK16	PBLK16	
Dilution Factor	1.54	1.09	1.22	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	0.16JP	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	2.2JP	U	0.32JP	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	U	1.7JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	U	U	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/01/94	12/01/94	12/01/94	
Date Analyzed	12/15/94	12/15/94	12/15/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.7
3094-1335B
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

Soil

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLB4A 9406352	SLB5A 9406353		Quant. Limits with no Dilution
Lab Sample I.D.	1335056	1335057		
Method Blank I.D.	PBLK16	PBLK16		
Dilution Factor	1.20	1.25		
beta-BHC	U	U		1.7
delta-BHC	U	U		1.7
gamma-BHC (Lindane)	U	U		1.7
Heptachlor	U	U		1.7
Aldrin	U	U		1.7
Endosulfan I	U	U		1.7
Dieldrin	U	U		3.3
4,4'-DDE	U	U		3.3
Endosulfan II	U	U		3.3
4,4'-DDT	2.2JP	6.3P		3.3
Methoxychlor	U	U		17
Endrin Aldehyde	U	U		3.3
Aroclor-1242	U	U		33
Aroclor-1254	14JP	70		33
Aroclor-1260	U	U		33
Date Received	11/30/94	11/30/94		
Date Extracted	12/01/94	12/01/94		
Date Analyzed	12/15/94	12/15/94		

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TABLE GC-1.2
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	Method Blank	SLB7A 9406355	SLB 8A 9406356	Quant. Limits with no Dilutio
Lab Sample I.D.	120694-B06	1335059	1335060	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.00	1.12	1.16	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	2.1JP	U	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	U	U	33
Aroclor-1260	U	U	U	33
Date Received		11/30/94	11/30/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/15/94	12/16/94	12/16/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TB

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TABLE GC-1.3
3094-1335C
EAS LABORATORIES
MISCELLANEOUS PESTICIDES/PCB's

All values are ug/Kg dry weight basis.

Client Sample I.D.	SLBX01 9406357	SLG8A 9406367	SLR13A 9406377	Quant. Limits with no Dilution
Lab Sample I.D.	1335061	1335062	1335063	
Method Blank I.D.	PBLK30	PBLK30	PBLK30	
Dilution Factor	1.10	1.26	1.09	
beta-BHC	U	U	U	1.7
delta-BHC	U	U	U	1.7
gamma-BHC (Lindane)	U	U	U	1.7
Heptachlor	U	U	U	1.7
Aldrin	U	U	U	1.7
Endosulfan I	U	U	U	1.7
Dieldrin	U	U	U	3.3
4,4'-DDE	U	U	U	3.3
Endosulfan II	U	U	U	3.3
4,4'-DDT	U	8.2P	3.0JP	3.3
Methoxychlor	U	U	U	17
Endrin Aldehyde	U	U	U	3.3
Aroclor-1242	U	U	U	33
Aroclor-1254	U	130	32JP	33
Aroclor-1260	U	55P	U	33
Date Received	11/30/94	11/30/94	11/30/94	
Date Extracted	12/06/94	12/06/94	12/06/94	
Date Analyzed	12/16/94	12/16/94	12/16/94	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Aqueous

TABLE GC-2.5
3094-1335B
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	SLB5A 9406353			Quant. Limits with no Dilution
Lab Sample I.D.	1335057			
Method Blank I.D.	PBLK41			
Dilution Factor	1.00			
beta-BHC	U			0.00025
delta-BHC	U			0.00025
gamma-BHC (Lindane)	U			0.00025
Heptachlor	U			0.00025
Aldrin	U			0.00025
Endosulfan I	U			0.00025
Dieldrin	U			0.00050
4,4'-DDE	U			0.00050
Endosulfan II	U			0.00050
4,4'-DDT	U			0.00050
Methoxychlor	U			0.0025
Endrin Aldehyde	U			0.00050
Aroclor-1242	U			0.0050
Aroclor-1254	U			0.0050
Aroclor-1260	U			0.0050
Date Received	11/30/94			
Date Extracted	12/10/94			
Date Analyzed	01/05/95			

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

TB

Aqueous

TABLE GC-2.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS TCLP PESTICIDES/PCB's

All values are mg/L uncorrected for spike recovery.

Client Sample I.D.	Method Blank	SLB6A 9406354	SLG8A 9406367	Quant. Limits with no Dilution
Lab Sample I.D.	121094-B01	1335058	1335062	
Method Blank I.D.	PBLK41	PBLK41	PBLK41	
Dilution Factor	1.00	1.00	1.00	
beta-BHC	U	U	U	0.00025
delta-BHC	U	U	U	0.00025
gamma-BHC (Lindane)	U	U	U	0.00025
Heptachlor	U	U	U	0.00025
Aldrin	U	U	U	0.00025
Endosulfan I	U	U	U	0.00025
Dieldrin	U	U	U	0.00050
4,4'-DDE	U	U	U	0.00050
Endosulfan II	U	U	U	0.00050
4,4'-DDT	U	U	U	0.00050
Methoxychlor	U	U	U	0.0025
Endrin Aldehyde	U	U	U	0.00050
Aroclor-1242	U	U	U	0.0050
Aroclor-1254	U	U	U	0.0050
Aroclor-1260	U	U	U	0.0050
Date Received		11/30/94	11/30/94	
Date Extracted	12/10/94	12/10/94	12/10/94	
Date Analyzed	01/04/95	01/05/95	01/06/95	

See Appendix for qualifier definitions
Note: Compound detection limit = quantitation limit x dilution factor

Soil

TABLE MISC-1.4
3094-1335B
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.0	1.2	1.2	1.2	
Method Blank I.D.	121094	121094	121094	121094	121094	
Compound	Method Blank	SLB2A 9406350	SLB3A 9406351	SLB4A 9406352	SLB5A 9406353	Quantitation Limits with no Dilution
2,4-D	U	U	U	U	U	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.1
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification		
Dilution Factor	1.0	1.2	
Method Blank I.D.	121094	121094	
Compound	Method Blank	SLBGA 9406354	Quantitation Limits with no Dilution
2,4-D	U	U	0.2
2,4,5-TP	U	U	0.05
2,4,5-T	U	U	0.05
Dalapon	U	U	1
Dicamba	U	U	0.05
MCPP	U	U	50
MCPA	U	U	50
2,4-DP (Dichloroprop)	U	U	0.2
2,4-DB	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

Soil

TABLE MISC-1.2
3094-1335C
EAS LABORATORIES
MISCELLANEOUS HERBICIDES

All values are mg/Kg dry weight basis.

	Sample Identification					
Dilution Factor	1.0	1.2	1.2	1.0	1.2	
Method Blank I.D.	121294	121294	121294	121294	121294	
Compound	Method Blank	SLB 7A 9406355	SLB8A 9406356	SLBX01 9406357	SLG8A 9406367	Quantitation Limits with no Dilution
2,4-D	U	U	U	0.3	0.4	0.2
2,4,5-TP	U	U	U	U	U	0.05
2,4,5-T	U	U	U	U	U	0.05
Dalapon	U	U	U	U	U	1
Dicamba	U	U	U	U	U	0.05
MCPP	U	U	U	U	U	50
MCPA	U	U	U	U	U	50
2,4-DP (Dichloroprop)	U	U	U	U	U	0.2
2,4-DB	U	U	U	U	U	0.2

See Appendix for qualifier definitions.
Note: Sample detection limit = quantitation limit x dilution factor.

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB1A
EAS Sample Number: 9406349
Date Sample Received: 11/30/1994

Parameter	Data		Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL		0.50	mg/kg	12/07/94
Sulfide, Total	18.		10.	mg/kg	12/06/94
Metals Digestion for Solid Sample				mg/kg	12/30/94
Silver, Total	0.60		0.60	mg/kg	12/29/94
Arsenic, Total	0.80		0.10	mg/kg	12/29/94
Barium, Total	62.		10.	mg/kg	12/29/94
Beryllium, Total	0.50		0.40	mg/kg	12/29/94
Cadmium, Total	BQL		0.20	mg/kg	12/30/94
Cobalt, Total	10.		2.0	mg/kg	12/30/94
Chromium, Total	20.		0.80	mg/kg	12/30/94
Copper, Total	20.		0.40	mg/kg	12/30/94
Mercury, Total	0.023	J	0.050	mg/kg	12/28/94
Nickel, Total	16.		0.60	mg/kg	12/30/94
ead, Total	11.		1.2	mg/kg	12/30/94
ntimony, Total	BQL		8.0	mg/kg	12/30/94
Tin, Total	BQL		16.	mg/kg	12/30/94
Thallium, Total	BQL		8.0	mg/kg	12/30/94
Vanadium, Total	26.		20.	mg/kg	12/30/94
Zinc, Total	54.		2.0	mg/kg	12/30/94
Silver, Total	BQL		0.030	mg/L	01/04/95
Arsenic, Total	BQL		0.0050	mg/L	12/30/94
Barium, Total	BQL		0.50	mg/L	01/04/95
Beryllium, Total	BQL		0.020	mg/L	01/04/95
Cadmium, Total	BQL		0.010	mg/L	12/30/94
Cobalt, Total	BQL		0.10	mg/L	01/04/95
Chromium, Total	BQL		0.040	mg/L	01/04/95
Copper, Total	BQL		0.020	mg/L	01/04/95
Mercury, Total	BQL		0.0050	mg/L	12/30/94
Nickel, Total	BQL		0.030	mg/L	01/04/95
Lead, Total	BQL		0.060	mg/L	01/04/95
Antimony, Total	BQL		0.40	mg/L	12/30/94
Tin, Total	BQL		0.80	mg/L	12/30/94
Thallium, Total	BQL		0.40	mg/L	12/30/94
Vanadium-Total	BQL		1.0	mg/L	01/04/95
Zinc, Total	0.056		0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB1A
EAS Sample Number: 9406349
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
[illegible]d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB2A
EAS Sample Number: 9406350
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.50	0.50	mg/kg	12/07/94
Sulfide, Total	16.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	1.2	0.10	mg/kg	12/29/94
Barium, Total	37.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	6.8	2.0	mg/kg	12/30/94
Chromium, Total	10.	0.80	mg/kg	12/30/94
Copper, Total	15.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.050	mg/kg	12/28/94
Nickel, Total	12.	0.60	mg/kg	12/30/94
[illegible]ead, Total	13.	1.2	mg/kg	12/30/94
[illegible]ntimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	36.	2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0050	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.058	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB2A
EAS Sample Number: 9406350
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Wd Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB3A
EAS Sample Number: 9406351
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	28.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	0.60	0.60	mg/kg	12/29/94
Arsenic, Total	0.32	0.10	mg/kg	12/29/94
Barium, Total	88.	10.	mg/kg	12/29/94
Beryllium, Total	0.40	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	9.2	2.0	mg/kg	12/30/94
Chromium, Total	28.	0.80	mg/kg	12/30/94
Copper, Total	30.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.050	mg/kg	12/28/94
Nickel, Total	15.	0.60	mg/kg	12/30/94
Lead, Total	6.8	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	31.	20.	mg/kg	12/30/94
Zinc, Total	43.	2.0	mg/kg	12/30/94
Silver, Total LCACH	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0050	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.052	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Rd Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB3A
EAS Sample Number: 9406351
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB4A
EAS Sample Number: 9406352
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.53	0.50	mg/kg	12/07/94
Sulfide, Total	24.	10.	mg/kg	12/06/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	BQL	0.60	mg/kg	12/29/94
Arsenic, Total	1.2	0.10	mg/kg	12/29/94
Barium, Total	48.	10.	mg/kg	12/29/94
Beryllium, Total	BQL	0.40	mg/kg	12/29/94
Cadmium, Total	BQL	0.20	mg/kg	12/30/94
Cobalt, Total	6.0	2.0	mg/kg	12/30/94
Chromium, Total	15.	0.80	mg/kg	12/30/94
Copper, Total	19.	0.40	mg/kg	12/30/94
Mercury, Total	BQL	0.050	mg/kg	12/28/94
Nickel, Total	10.	0.60	mg/kg	12/30/94
Lead, Total	18.	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	BQL	20.	mg/kg	12/30/94
Zinc, Total	48.	2.0	mg/kg	12/30/94
Silver, Total	BQL	0.030	mg/L	12/30/94
Arsenic, Total	BQL	0.0050	mg/L	01/04/95
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	12/30/94
Cadmium, Total	BQL	0.010	mg/L	12/30/94
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	BQL	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0050	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	12/30/94
Zinc, Total	0.11	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB4A
EAS Sample Number: 9406352
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989
2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989
3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
[illegible]d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB5A
EAS Sample Number: 9406353
Date Sample Received: 11/30/1994

Parameter	Data		Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL		0.50	mg/kg	12/07/94
Sulfide, Total	BQL		10.	mg/kg	12/06/94
Metals Digestion for Solid Sample				mg/kg	12/30/94
Silver, Total	0.60		0.60	mg/kg	12/29/94
Arsenic, Total	1.2		0.10	mg/kg	12/29/94
Barium, Total	56.		10.	mg/kg	12/29/94
Beryllium, Total	BQL		0.40	mg/kg	12/29/94
Cadmium, Total	0.24		0.20	mg/kg	12/30/94
Cobalt, Total	7.6		2.0	mg/kg	12/30/94
Chromium, Total	25.		0.80	mg/kg	12/30/94
Copper, Total	40.		0.40	mg/kg	12/30/94
Mercury, Total	0.038	J	0.050	mg/kg	12/28/94
Nickel, Total	15.		0.60	mg/kg	12/30/94
[illegible]ad, Total	140.		12.	mg/kg	12/30/94
[illegible]timony, Total	BQL		8.0	mg/kg	12/30/94
Tin, Total	BQL		16.	mg/kg	12/30/94
Thallium, Total	BQL		8.0	mg/kg	12/30/94
Vanadium, Total	29.		20.	mg/kg	12/30/94
Zinc, Total	110.		2.0	mg/kg	12/30/94
Silver, Total	BQL		0.030	mg/L	01/04/95
Arsenic, Total	BQL		0.0050	mg/L	01/04/95
Barium, Total	BQL		0.50	mg/L	01/04/95
Beryllium, Total	BQL		0.020	mg/L	12/30/94
Cadmium, Total	BQL		0.010	mg/L	01/04/95
Cobalt, Total	BQL		0.10	mg/L	01/04/95
Chromium, Total	BQL		0.040	mg/L	01/04/95
Copper, Total	BQL		0.020	mg/L	01/04/95
Mercury, Total	BQL		0.0050	mg/L	12/30/94
Nickel, Total	BQL		0.030	mg/L	01/04/95
Lead, Total	BQL		0.060	mg/L	01/04/95
Antimony, Total	BQL		0.40	mg/L	12/30/94
Tin, Total	BQL		0.80	mg/L	12/30/94
Thallium, Total	BQL		0.40	mg/L	12/30/94
Vanadium-Total	BQL		1.0	mg/L	01/04/95
Zinc, Total	0.18		0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
1d Waterbury Road
homaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB5A
EAS Sample Number: 9406353
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB6A
EAS Sample Number: 9406354
Date Sample Received: 11/30/1994

Parameter	Data		Quantitation Limit	Units	Analysis Date
Cyanide, Total	0.57		0.50	mg/kg	12/07/94
Sulfide, Total	15.		10.	mg/kg	12/06/94
Metals Digestion for Solid Sample				mg/kg	12/30/94
Silver, Total	2.8		0.60	mg/kg	12/29/94
Arsenic, Total	1.1		0.10	mg/kg	12/29/94
Barium, Total	70.		10.	mg/kg	12/29/94
Beryllium, Total	0.92		0.40	mg/kg	12/29/94
Cadmium, Total	2.5		0.20	mg/kg	12/30/94
Cobalt, Total	8.6		2.0	mg/kg	12/30/94
Chromium, Total	170.		8.0	mg/kg	12/30/94
Copper, Total	370.		4.0	mg/kg	12/30/94
Mercury, Total	0.034	J	0.050	mg/kg	12/28/94
Nickel, Total	76.		0.60	mg/kg	12/30/94
Lead, Total	31.		1.2	mg/kg	12/30/94
Antimony, Total	BQL		8.0	mg/kg	12/30/94
Tin, Total	BQL		16.	mg/kg	12/30/94
Thallium, Total	BQL		8.0	mg/kg	12/30/94
Vanadium, Total	29.		20.	mg/kg	12/30/94
Zinc, Total	270.		20.	mg/kg	12/30/94
Silver, Total	BQL		0.030	mg/L	01/04/95
Arsenic, Total	BQL		0.0050	mg/L	01/04/95
Barium, Total	BQL		0.50	mg/L	01/04/95
Beryllium, Total	BQL		0.020	mg/L	01/04/95
Cadmium, Total	BQL		0.010	mg/L	01/04/95
Cobalt, Total	BQL		0.10	mg/L	01/04/95
Chromium, Total	BQL		0.040	mg/L	01/04/95
Copper, Total	0.032		0.020	mg/L	01/04/95
Mercury, Total	BQL		0.0050	mg/L	12/20/94
Nickel, Total	BQL		0.030	mg/L	01/04/95
Lead, Total	BQL		0.060	mg/L	01/04/95
Antimony, Total	BQL		0.40	mg/L	12/30/94
Tin, Total	BQL		0.80	mg/L	12/30/94
Thallium, Total	BQL		0.40	mg/L	12/30/94
Vanadium-Total	BQL		1.0	mg/L	01/04/95
Zinc, Total	0.082		0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
[illegible]d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB6A
EAS Sample Number: 9406354
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

[illegible]ssachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
ld Waterbury Road
nomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB7A
EAS Sample Number: 9406355
Date Sample Received: 11/30/1994

Parameter	Data		Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL		0.50	mg/kg	12/07/94
Sulfide, Total	20.		10.	mg/kg	12/06/94
Metals Digestion for Solid Sample				mg/kg	12/30/94
Silver, Total	BQL		0.60	mg/kg	12/29/94
Arsenic, Total	1.3		0.10	mg/kg	12/29/94
Barium, Total	42.		10.	mg/kg	12/29/94
Beryllium, Total	BQL		0.40	mg/kg	12/29/94
Cadmium, Total	0.30		0.20	mg/kg	12/30/94
Cobalt, Total	5.6		2.0	mg/kg	12/30/94
Chromium, Total	20.		0.80	mg/kg	12/30/94
Copper, Total	30.		0.40	mg/kg	12/30/94
Mercury, Total	0.028	J	0.050	mg/kg	12/28/94
Nickel, Total	14.		0.60	mg/kg	12/30/94
Lead, Total	15.		1.2	mg/kg	12/30/94
Antimony, Total	BQL		8.0	mg/kg	12/30/94
Tin, Total	BQL		16.	mg/kg	12/30/94
Thallium, Total	BQL		8.0	mg/kg	12/30/94
Vanadium, Total	BQL		20.	mg/kg	12/30/94
Zinc, Total	55.		2.0	mg/kg	12/30/94
Silver, Total	BQL		0.030	mg/L	12/30/94
Arsenic, Total	BQL		0.0050	mg/L	01/04/95
Barium, Total	BQL		0.50	mg/L	01/04/95
Beryllium, Total	BQL		0.020	mg/L	12/30/94
Cadmium, Total	BQL		0.010	mg/L	01/04/95
Cobalt, Total	BQL		0.10	mg/L	01/04/95
Chromium, Total	BQL		0.040	mg/L	01/04/95
Copper, Total	BQL		0.020	mg/L	01/04/95
Mercury, Total	BQL		0.0050	mg/L	12/30/94
Nickel, Total	BQL		0.030	mg/L	01/04/95
Lead, Total	BQL		0.060	mg/L	01/04/95
Antimony, Total	BQL		0.40	mg/L	12/30/94
Tin, Total	BQL		0.80	mg/L	12/30/94
Thallium, Total	BQL		0.40	mg/L	12/30/94
Vanadium-Total	BQL		1.0	mg/L	12/30/94
Zinc, Total	0.075		0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
Old Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB7A
EAS Sample Number: 9406355
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

Massachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

ENVIRITE CORP. (THOMASTON)
1 Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB8A
EAS Sample Number: 9406356
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date
Cyanide, Total	BQL	0.50	mg/kg	12/07/94
Sulfide, Total	BQL	10.	mg/kg	12/07/94
Metals Digestion for Solid Sample			mg/kg	12/30/94
Silver, Total	2.4	0.60	mg/kg	12/29/94
Arsenic, Total	0.48	0.10	mg/kg	12/29/94
Barium, Total	71.	10.	mg/kg	12/29/94
Beryllium, Total	1.4	0.40	mg/kg	12/29/94
Cadmium, Total	1.4	0.20	mg/kg	12/30/94
Cobalt, Total	9.8	2.0	mg/kg	12/30/94
Chromium, Total	100.	0.80	mg/kg	12/30/94
Copper, Total	270.	4.0	mg/kg	12/30/94
Mercury, Total	BQL	0.050	mg/kg	12/28/94
Nickel, Total	49.	0.60	mg/kg	12/30/94
Lead, Total	8.2	1.2	mg/kg	12/30/94
Antimony, Total	BQL	8.0	mg/kg	12/30/94
Tin, Total	BQL	16.	mg/kg	12/30/94
Thallium, Total	BQL	8.0	mg/kg	12/30/94
Vanadium, Total	31.	20.	mg/kg	12/30/94
Zinc, Total	84.	2.0	mg/kg	12/30/94
Silver, Total LEACH	BQL	0.030	mg/L	01/04/95
Arsenic, Total	BQL	0.0050	mg/L	12/30/94
Barium, Total	BQL	0.50	mg/L	01/04/95
Beryllium, Total	BQL	0.020	mg/L	01/04/95
Cadmium, Total	BQL	0.010	mg/L	01/04/95
Cobalt, Total	BQL	0.10	mg/L	01/04/95
Chromium, Total	BQL	0.040	mg/L	01/04/95
Copper, Total	0.067	0.020	mg/L	01/04/95
Mercury, Total	BQL	0.0050	mg/L	12/19/94
Nickel, Total	BQL	0.030	mg/L	01/04/95
Lead, Total	BQL	0.060	mg/L	01/04/95
Antimony, Total	BQL	0.40	mg/L	12/30/94
Tin, Total	BQL	0.80	mg/L	12/30/94
Thallium, Total	BQL	0.40	mg/L	12/30/94
Vanadium-Total	BQL	1.0	mg/L	01/04/95
Zinc, Total	0.15	0.010	mg/L	01/04/95

ENVIRITE CORP. (THOMASTON)
.d Waterbury Road
Thomaston, CT 06787-

Location Collected: ENVIRITE CORP. THOMASTON, CT
Date Sample Collected: 11/29/1994
Sample Description: HMH941129SLB8A
EAS Sample Number: 9406356
Date Sample Received: 11/30/1994

Parameter	Data	Quantitation Limit	Units	Analysis Date

BQL = Below Quantitation Limit

* Certification *

Connecticut Certified Laboratory Number: PH 0558

New York Certified Laboratory Number: 10916

ıssachusetts Certified Laboratory Number: CT 020

The above analyses were conducted in accordance with:

1. APHA Standard Methods for the Examination of Water and Wastewater, 17th Edition, 1989

2. Clean Water Act, List of Approved Test Procedures, 40 CFR, 136.3 July 1, 1989

3. EPA Test Methods for the Evaluation of Solid Waste, SW-846, 3rd Edition, December, 1987

TABLE CC-1.OR
3094-1335C
EAS LABORATORIES
MISCELLANEOUS

Parameter	SLB6A 9406354	SLR13A 9406377	SLF6A 9406401	SLF6B 9406402	SLF8A 9406403
Cation Exchange Capacity, mg/Kg wet-weight basis	16.7	6.00	9.81	9.71	4.43
pH, S.U.	7.87	7.23	7.77	7.88	8.36
Total Organic Carbon, mg/Kg dry-weight basis	9,590	20,400	20,600	14,900	11,400

Parameter	SLF8B 9406404	SLF9A 9406405	SLF9B 9406406	*SLRX04 9406407	SLR1A 9406397
Cation Exchange Capacity, mg/Kg wet-weight basis	7.43	9.26	10.3	7.91	36.9
pH, S.U.	8.18	8.03	7.43	7.56	7.94
Total Organic Carbon, mg/Kg dry-weight basis	9,440	6,470	6,730	8,610	18,200

WET CHEM ANALYSIS DATA SHEET

SAMPLE NO. SLBBA 9406356

ab Name: IEA Contract: _____

b Code: IEA Case No.: 13350 SAS No. : _____ SDG No.: 31335

2264

Matrix: (soil/water) SOIL Lab Sample ID: 1335060

% Solids: NA Date Received: 11/30/94

Concentration Units (mg/L or mg/kg dry weight) : mg/Kg

Analyte	Concentration	C	Q	M
CEC	8.97			
PH	6.71			
TOCD	6110.			
	5800.			

Comments.

WET CHEM ANALYSIS DATA SHEET

SAMPLE NO.

SCBX01
9406357

Lab Name: IEA Contract: _____

Lab Code: IEA Case No.: 13350 SAS No. : _____ SDG No.: Q1335

2265

Matrix: (soil/water) SOIL Lab Sample ID: 1335061

% Solids: NA Date Received: 11/30/94

Concentration Units (mg/L or mg/kg dry weight) : mg/Kg

Analyte	Concentration	C	Q	M
CEC	7.64			
PH	5.67			
TOCD	25000.			
	26500.			

Comments: _____

TABLE CC-1.0R2
3094-1335B
EAS LABORATORIES
MISCELLANEOUS

Parameter	SLB1A 9406349	SLB2A 9406350	SLB3A 9406351	SLB4A 9406352	SLB5A 9406353
Cation Exchange Capacity, mg/Kg wet-weight basis	22.7	9.15	10.8	15.0	16.8
pH, S.U.	5.31	6.69	6.40	5.70	6.15
Total Organic Carbon, mg/Kg dry-weight basis	13,100	7,480	10,300	12,500	12,800