WELL/BORING NAME SB4-1 JOB NAME/LOCATION CLH Painesville, OH WELL/BORING LOCATION Area 4 Little Seedling

PAGE 1 OF 2

SECOR # W0021-001-27 COMPLETED BY Stephen R. Zayko DATE 9/12/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 10:20
COMPLETED: 13:35
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN: SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1	14	5 10	21		2.0	10.7	Moist						10YR 6/1, 6/8, 3/1	Clayey fine sandy silt	ML	Mod.	Silty fill
2			11 12			BG=2.0	BG=2.0							Gray, bwn. yellow, d. gray			Slight	
3	2	12	3 15	20		2.1	11.7	Moist						10YR 4/2, 3/1, 6/2	Clayey fine sandy silt w/ gravel	ML	Slight	Silty fill
4			5 7			BG=1.8	BG=2.0							D. gray bwn., lt. bwn. gray			Poor	
5	3	18	8 4	8		2.0	9.1	Moist						10YR 4/2, 3/1, 6/2	Clayey fine sandy silt w/ gravel	MH	Poor	Fill
6			4 5			BG=1.9	BG=2.0							D. gray bwn., lt. bwn. gray		CH		
7	4	16	3 4	8		2.2	17.4	Moist						Gray	Mostly clay	CH	Poor	Fill
8			4 8			BG=1.7	BG=2.0							Black		OH		Wood splinters, smells like diesel
9	5	6	2 2	3		2.0	5.2	Moist						10YR 3/2, 5/8, 7/1	Mixed clay to gravel fill	CH/MH	Poor	Fill black to gray clay with fine gravel
10			1 1			BG=1.6	BG=2.0							D. gray bwn. to light gray				
11	6	18	2 1	4		1.7	5.2	Moist						10YR 3/2, 5/8, 7/1	Mixed clay to gravel fill	MH/CH	Poor	Fill
12			3 1			BG=1.6	BG=2.2							D. gray bwn. to light gray	Mixed clay to gravel fill			
13	7	10	1 1	4		2.7	6.0	Moist						10YR 3/2, 5/8, 7/1	Sand fill	MH/GH		
14			3 3			BG=2.8	BG=2.4	Wet						Blk., d. gray bwn. to light gray,		SM		Sand sized cinders/water
15	8	24	3 10	20		7.2	4.4	Wet						Gray		GC/CH		Mixed fill
16			10 6			BG=7.6	BG=2.2							Black		SM		Cinder fill
17	9	8	3 6	9		2.1	6.2	Wet						Gray	Fine to med. sand	CH/GC		Mixed fill
18			3 5			BG=2.0	BG=2.2							Black & White		SM		Cinder fill, mix sand
19	10	24	5 10	10		2.2	9.4	Wet						Black & White	Med. sand	SM		
20			50/4"			BG=2.0	BG=2.0											
21	11	16	10 3	6		2.1	9.4							Black & White	Med. sand	SM	Poor	
22			3 1			BG=2.0	BG=3.3							White	Lime lake material	CH		Lime lake material
23	12	24	1 1	2		2.0	6.4							White	Lime lake material	CH		
24			1 1			BG=1.7	BG=3.2								Lime lake material			

WELL/BORING NAME SB4-1 JOB NAME/LOCATION CLH Painesville, OH WELL/BORING LOCATION Area 4 Little Seedling

PAGE 2 OF 2

SECOR # W0021-001-27 COMPLETED BY Stephen R. Zayko DATE 9/12/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 10:20
COMPLETED: 13:35
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
25	13	22	1 0	1		NR	10.0	Moist						Dirty White	Lime Kiln	CH	Well	
26			1 0			NR	BG=3.0											
27	14	14	1 0	0		NR	16.4	Moist						Dirty White	Lime Kiln	CH	Well	
28			0 0			NR	BG=9.8											
29	15	10	3 2	7		NR	27.0	Moist						Black/Gray	Clay	CL	Well	Lots of white slop in top of spoon
30			5 6			NR	BG=11.9								Silt	ML		
31	16	14				NR	26.4	Moist						Gray	Clayey silt			
32						NR	BG=14.9											
33	17	18				NR	19.7							10YR 6/1, 4/6, 4/1, 3/1	Clay/Silt	CL	Well	
34						NR	BG=13.5							Gray to dark gray & yellow bwn.		ML		
35	18	24				NR	20.5	Moist						10YR 6/1, 4/6, 4/1, 3/1	Clay/Silt	CL	Well	
36						NR	BG=15.5							Gray to dark gray & yellow bwn.		ML		Clay/silt, "bluish gray", natural material
37	19	24				4.4	19.0	Moist						10YR 5/1 & 5/6	Blue gray with orange mottles	CH	Well	Clay/silt, "bluish gray", natural material
38						BG=4.0	BG=15.7							Gray to yellow brown				
39	20	24				3.9	25.4	Moist						10YR 5/1 & 5/6	Blue gray with orange mottles	CH	Well	Clay/silt, "bluish gray", natural material
40						BG=4.0	BG=16.1							Gray to yellow brown				
41	21	22				12.4	11.5	Moist						10YR 5/1	Plyable clay	CH	Well	
42						BG=12.4	BG=9.4							Gray				
43	22	20				16.2	13.9	Wet?						10YR 3/1	Sand	SM	Mod/ Well	
44						BG=12.1	BG=9.9							V. dark gray				
45	23	24				14.6	12.8	Wet										
46						BG=15.1	BG=10.1	Moist/Dry						Gley 4/N4 Dark gray				Till
																		Boring terminated at 46 ft.
																		Boring Notes: BG=Background NR=No Reading

WELL/BORING NAME SB4-2 JOB NAME/LOCATION CLH Painesville, OH Area 4 WELL/BORING LOCATION Area 4 Roadway #28

PAGE 1 OF 2 COMPLETED BY Stephen R. Zayko DATE 9/16/97

SECOR # W0021-001-28

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 8:00
COMPLETED: 12:00
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1 2	1	14	2 2 5 7	7		2.7 BG=2.7	4.8 BG=5.9	Moist						Black to 10YR 6/1 and 5/4 Black to gray and yellowish brown	Silty clay	OH CL	Mod to Slight	2 inches of topsoil, silty clay - multicolored
3 4	2	14	4 5 6 6	11		3.2 BG=3.2	9.3 BG=4.7	Moist						10YR 6/1 to 6/8 Gray to yellowish brown	Silty clay	CL	Mod	
5 6	3	24	3 3 5 6	8		4.0 BG=4.0	10.3 BG=7.5	Moist						10YR 6/1 to 6/8 Gray to yellowish brown	Silty clay	CL	Mod	
7 8	4	16	5 5 4 6	9		4.9 BG=4.9	8.4 BG=6.8	Moist						10YR 6/1 to 6/8 Gray to yellowish brown	Silty clay	CL	Mod	
9 10	5	24	4 5 7 8	12		4.9 BG=4.9	4.5 BG=3.5	Moist						10YR 5/3 to 6/8 Brown to yellowish brown	Silty clay	CL	Mod	
11 12	6	24	4 5 8 8	13		4.5 BG=4.5	4.3 BG=3.5	Moist						10YR 5/3,6/8 to 5/1 Brown,yellowish brown to gray	Silty clay to clay	CL to CH	Mod to Well	Bluish gray clay
13 14	7	24	7 8 10 12	18		7.2 BG=7.2	5.4 BG=3.6	Moist						10YR 5/1 Gray	Clay	CH	Well	Bluish gray clay
15 16	8	24	5 7 11 16	18		6.8 BG=6.8	3.7 BG=3.4	Dry-Moist						5Y 5/1 to Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till
17 18	9	16	7 22 22 25	44		3.5 BG=3.5	4.2 BG=3.8	Dry-Moist						5Y 5/1 to Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till
19 20	10	18	7 21 22 35	43		3.4 BG=3.7	5.0 BG=3.7	Dry						5Y 5/1 to Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till
21 22	11	20	11 21 25 27	46		3.3 BG=3.4	5.2 BG=3.4	Dry						5Y 5/1 to Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till
23 24	12	18	13 17 19 25	36		3.3 BG=3.4	4.4 BG=3.5	Dry						5Y 5/1 to Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till

WELL/BORING NAME SB4-2
PAGE 2 OF 2
SECOR # W0021-001-28

JOB NAME/LOCATION CLH Painesville, OH
Area 4
COMPLETED BY Stephen R. Zayko

WELL/BORING LOCATION Area 4
Roadway #28
DATE 9/16/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 8:00
COMPLETED: 12:00
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
25 26	13	22	10 17 19 29	36		3.5 BG=3.5	5.5 BG=3.8	Dry						Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till, pictures with fuji 3
27 28	14	20	17 19 31 49	50		3.5 BG=3.5	4.4 BG=3.8	Dry						Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till, 2 pictures with fuji 4
29 30	15	18	8 20 32 64	52		3.3 BG=3.3	6.1 BG=3.4	Dry						Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till
31 32	16	0	19 29 39 60	68		NR NR	NR NR	NR		No Recovery								No recovery
33 34	17	16	21 36 46 50 /3"	82		3.4 BG=3.4	11.4 BG=3.4	Dry						Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till
35 36	18	14	33 48 50 /3"	98		3.6 BG=3.6	8.1 BG=6.9	Dry						Gley 4/N4 Dark gray	Clay with rock fragments, weathered shale?	CL	Poor	Till
37 38	19	12	25 60 50 /3"	100		6.8 BG=6.8	8.2 BG=7.0	Dry						Gley 4/N4 Dark gray	Clay with rock fragments	CL	Poor	Till
39	20	1	60 /1"	100		7.0 BG=7.0	NR NR	Dry						Gley 4/N4 Dark gray	Clay with rock fragments			Spoon bouncing
																		Boring terminated at 39 feet (refusal), 10:50
																		Boring Notes: BG=Background NR=No Reading

WELL/BORING NAME SB4-3 JOB NAME/LOCATION CLH Painesville, OH Area 4 WELL/BORING LOCATION Area 4 Fairport Machine&Mfg.

PAGE 1 OF 2 COMPLETED BY Stephen R. Zayko DATE 9/11-9/12/97

SECOR # W0021-001-29

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 16:30 9/11
COMPLETED: 8:50 9/12
METHOD: 4 1/4" HSA
REMARKS: TSC helped
PID SPAN: SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 – 10 – 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1 2	1	12	4 7 8 10	15		0.0 BG=0.0	1.0 BG=0.0	Dry				Organic		Black to 10YR 5/8,7/1 Black to yellowish brown, light gray	Topsoil Silt	OL ML ML	Mod	
3 4	2	24	7 8 10 11	18		0.0 BG=0.0	9.9 BG=0.0	Dry						10YR 5/1,5/6,5/4 Gray, yellowish brown	Silt	ML	Mod	
5 6	3	16	6 6 7 7	13		0.0 BG=0.0	1.4 BG=0.0	Dry						10YR 5/2,6/4 Grayish brown, ligh yellow brown	Silt	ML	Mod	
7 8	4	24	11 14 18 18	32		0.0 BG=0.0	1.0 BG=0.0	Dry-Moist						10YR 5/3 Brown	Silt, some clay	ML	Mod	Some oxidation along vertical fractures
9 10	5	24	10 14 16 6	30		0.0 BG=0.0	2.0 BG=0.0	Dry-Moist						10YR 5/3 Brown	Silt, some clay	ML	Mod	
11 12	6	24	13 15 19 20	34		0.0 BG=0.0	3.0 BG=0.0	Dry-Moist						10YR 5/3 Brown	Silt, some clay	ML	Mod	
13 14	7	24	4 3 6 8	9		0.0 BG=0.0	1.8 BG=0.0	Moist-Dry						5Y 4/1 Dark gray	Clay with shale rock frags. to 1"	CH	Poor	Till
15 16	8	22	10 12 22 33	34		0.0 BG=0.0	2.4 BG=0.0	Dry-Moist						Gley 4/N4 Dark gray	Clay with shale rock frags. to 1"	CL	Poor	Till
17 18	9	20	14 27 21 29	48		0.0 BG=0.0	2.8 BG=0.0	Dry						Gley 4/N4 Dark gray	Clay with shale rock frags. to 1"	CL	Poor	Till with coarse seam 2 inches thick
19 20	10	21	22 22 24 25	46		0.0 BG=0.0	2.5 BG=0.0	Dry						Gley 4/N4 Dark gray	Clay with shale rock frags. to 1"	CL	Poor	Till
21 22	11	22	14 16 18 22	34		0.0 BG=0.0	3.1 BG=0.0	Dry						Gley 4/N4 Dark gray	Clay with shale rock frags. to 1"	CL	Poor	Till
23 24	12	NR	9 12 16 25	28		0.0 BG=0.0	4.1 BG=0.0	Moist-Dry						Gley 4/N4 Dark gray	Clay with shale rock frags. to 1"	CL	Poor	Till

WELL/BORING NAME SB4-3 JOB NAME/LOCATION CLH Painesville, OH Area 4 WELL/BORING LOCATION Area 4 Fairport Machine&Mfg.

PAGE 2 OF 2

SECOR # W0021-001-29 COMPLETED BY Stephen R. Zayko DATE 9/11-9/12/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 16:30 9/11
COMPLETED: 8:50 9/12
METHOD: 4 1/4" HSA
REMARKS: TSC helped
PID SPAN: SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
25 26	13	20	8 10 16 22	26		0.0 BG=0.0	3.6 BG=0.1	Dry-Moist						Gley 4/N4 Dark gray	Clay with shale fragments	CL	Poor	Till
27 28	14	20	14 16 27 32	43		0.1 BG=0.1	4.5 BG=0.2	Dry-Moist						Gley 4/N4 Dark gray	Clay with shale fragments	CL	Poor	Till
29 30	15	20	12 10 22 33	32		0.2 BG=0.2	9.5 BG=0.2	Dry						Gley 4/N4 Dark gray	Clay with shale fragments	CL	Poor	Till End for day at 18:50 on 9/11
31 32	16	16	17 31 41 50	72		5.2 BG=5.1	17.5 BG=7.2	Dry						Gley 4/N4 Dark gray to gray	Clay with shale fragments	CL	Poor	Resume drilling at 7:40 on 9/12
33 34	17	14	20 33 50 /5"	83		7.8 BG=7.8	17.5 BG=7.9	Dry						Gley 4/N4 Dark gray to gray	Clay with shale fragments	CL	Poor	Till
35 36	18	12	27 27 50 /3"	77		7.1 BG=7.0	20.4 BG=7.2	Dry						Gley 4/N4 Dark gray to gray	Clay with shale fragments	CL	Poor	Till
37 38	19	8	27 33 55 45 /1"	88		7.2 BG=7.1	13.0 BG=2.8	Dry						Gley 4/N4 Dark gray to gray	Clay with shale fragments	CL	Poor	Till
39 40	20	6	27 50 50 /3"	100		3.1 BG=3.1	14.3 BG=3.4	Dry						Gley 4/N4 Dark gray to gray	Clay with shale fragments	CL	Poor	Till
41 42	21	6	27 50 50 /1"	100		2.8 BG=2.9	9.8 BG=2.8	Dry						Gley 4/N4 Dark gray to gray	Clay with shale fragments	CL	Poor	Till to weathered rock or shale at 42 feet
																		At 41 feet, refusal and end of boring at 8:50 on 9/12
																		Boring Notes: BG=Background NR=No Reading

WELL/BORING NAME SB4-4 JOB NAME/LOCATION CLH Painesville, OH Area 4 WELL/BORING LOCATION Area 4

PAGE 1 OF 2 Partly sunny, west breeze, 70°F

SECOR # W0021-001-19 COMPLETED BY Reuben J. Kent DATE 10/3-10/6/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 11:15 10/3
COMPLETED: 12:15 10/6
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN: SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1,2,3,4	13	1 1	2		0.0	12.1	Dry						2.5Y 4/1	Silt	MH	Mod	Organic rich with hairline roots in upper 0.2 feet, loose
2			1 4			BG=2.3	BG=2.5							Dark gray				
3	5	17	7 15	55		0.0	15.4	Dry						2.5Y 4/1 to 7.5YR 4/4	Silt	MH	Mod	
4			40 41			BG=2.3	BG=3.0							Dark gray to brown	Silty sand	SM	Poor	Trace of black cinder fragments, loose in spoon
5	6	20	5 7	16		0.0	6.0	Dry						10YR 4/2	Silty sand	SM	Poor	Little fine gravel which is multicolored brown,white and yellowish brown
6			9 13			BG=2.4	BG=0.1							Dark grayish brown				
7	7	7	15 15	24		0.0	6.7	Dry-Moist						5YR 3/4	Clayey silty sand	SC	Poor	Slightly cohesive, trace of fine gravel
8			9 9			BG=2.3	BG=0.7							Dark reddish brown				
9	8	19	15 19	38		0.0	52.0	Dry						5YR 3/4	Clayey silty sand	SC	Poor	0.6 feet of silt, trace of black cinder fragments
10			19 16			BG=2.3	BG=0.4							Dark reddish brown				
11	9	23	7 9	17		0.0	16.2	Dry						5YR 3/4	Clayey silty sand	SC	Poor	Trace of black cinder fragments, color - thickly laminated with 1 gley 8N, 8/1, 5/1 (white to greenish gray), sample taken
12			8 8			BG=1.5	BG=0.7							Dark reddish brown				
13	10	22	15 12	24		0.0	54.2	Moist						Gley 8/2,8/1 to 7.5YR 8/2	Silty sand, clayey silt	SC	Poor	Thickly laminated bedding
14			12 13			BG=1.5	BG=1.9							White to pinkish white				
15	11	24	15 19	31		0.2	40.0	Moist-Wet						Gley 8/1 to 10YR 5/1	Silty sand, clayey silt interbedded	SC	Poor	Thickly laminated to thin bedded layers, slight odor similar to weed killer insecticide
16			12 13			BG=1.5	BG=0.9							White to gray				
17	12	24	19 17	29		0.1	21.0	Wet						1 Gley 8/1 to 10YR 5/1	Silty sand, clayey silt interbedded	SC	Poor	Thickly laminated to thin bedded layers, slight odor similar to weed killer insecticide
18			12 13			BG=1.5	BG=0.7							White to gray				
19	13	24	3 7	22		0.4	39.1	Wet						Gley 8/1,10YR 5/1 to 10YR 2/1	Silty sand, clayey silt interbedded	SC	Poor	Thickly laminated to thin bedded layers, slight odor similar to weed killer insecticide
20			15 16			BG=2.0	BG=2.2							White,gray to black				
21	14	24	4 7	14		0.0	25.2	Wet						1 Gley 8/1 to 10YR 5/1	Silty sand, clayey silt interbedded	SC	Poor	Thickly laminated to thin bedded layers, slight odor similar to weed killer insecticide
22			7 5			BG=2.5	BG=2.1							White to gray				
23	15	24	26 7	26		0.2	29.7	Wet						1 Gley 8/1 to 10YR 5/1	Silty sand, clayey silt interbedded	SC	Poor	Thickly laminated to thin bedded layers, slight odor similar to weed killer insecticide
24			19 27			BG=0.5	BG=2.1							White to gray				
25	16	24	18 7	23		0.0	19.0	Moist-Wet						1 Gley 8/1 to 10YR 5/1	Silty sand, clayey silt interbedded	SC	Poor	Thickly laminated to thin bedded layers, slight odor similar to weed killer insecticide
26			16 18			BG=0.7	BG=0.9							White to gray				

WELL/BORING NAME SB4-4 JOB NAME/LOCATION CLH Painesville, OH Area 4 WELL/BORING LOCATION Area 4

PAGE 2 OF 2 Partly sunny, west breeze, 70°F

SECOR # W0021-001-19 COMPLETED BY Reuben J. Kent DATE 10/3-10/6/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 11:15 10/3
COMPLETED: 12:15 10/6
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN: SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
27 28	17	24	7 16 20 13	36		0.0 BG=1.4	9.0 BG=1.9	Moist-Wet						10YR 5/1 White Gley 8/N8 Gray/White	Silty sand and clayey silt	SC	Poor	Little coarse sand, thickly laminated to very thin bedded layering, loose to dense
29 30	18	24	4 4 6 10	10		0.1 BG=.9	15.0 BG=0.0	Wet						10YR 5/1 White Gley 8/N8 Gray/White	Silty sand and clayey silt	SC	Poor	Trace of coarse sand to very fine bedded layer
31 32	19	24	3 4 7 9	11		0.0 BG=1.9	27.0 BG=1.0	Moist-Wet						10YR 5/1 White Gley 8/N8 Gray/White	Silty sand and clayey silt	SC	Poor	Trace of coarse sand to very fine bedded layer
33 34	20	24	4 4 12 36	16		0.0 BG=2.0	7.2 BG=1.0	Moist						10YR 5/1 White Gley 8/N8 Gray/White	Silty sand and clayey silt	SC	Poor	Trace of coarse sand to very fine bedded layer
35 36	21	24	4 2 2 5	4		0.0 BG=0	7.0 BG=0.9	Moist-Wet						10YR 5/1 White Gley 8/N8 Gray/White	Silty sand and clayey silt	SC	Poor	Trace of coarse sand to very fine bedded layer Stop for weekend, resume at 11:49 on 10/6
37 38	22	19	3 5 8 12	13		0.0 BG=7.7	11.4 BG=7.7	Moist-Wet						10YR 5/1 White Gley 8/N8 Gray/White	Silty sand and clayey silt	SC	Poor	Trace of coarse sand to very fine bedded layer
39 40	23	24	3 2 2 2	4		0.0 BG=7.7	16.0 BG=7.7	Wet						10YR 5/1 White Gley 8/N8 Gray/White	Silty sand and clayey silt	SC	Poor	Trace of hairline roots, lower 0.1 feet silty clay, trace of hairline roots, low to medium plasticity
41 42	24	24	3 2 3 2	5		0.0 BG=7.9	17.0 BG=7.7	Moist						10YR 4/1 Dark gray	Silty clay	OL	Mod	0.9 feet of sluff, 1.1 feet of silty clay, trace of hairline roots, black fine to medium sand stringer 0.05 feet thick located
																		0.2 feet from bottom of sample
																		Boring terminated at 42 feet below ground surface, apprarent native soil at 40 feet.
																		Backfilled with boring grout using tremie hose.
																		Boring Notes: BG=Background

WELL/BORING NAME SS5-1 JOB NAME/LOCATION CLH Painesville, OH WELL/BORING LOCATION Study Area 5

PAGE 1 OF 1

SECOR # W0021-001-19 COMPLETED BY Teresa Szuper DATE 9/8/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED:
COMPLETED:
METHOD: 3" Hand Auger
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
6"	1	NR	NR NR			NR	2.9	Dry						Light brown	Silty sand	SM	Mod	Roots
12"	2	NR	NR NR			NR	3.0	Dry						Light brown	Silty sand	SM	Mod	Roots
18"	3	NR	NR NR			NR	3.2	Dry/Moist						Light brown	Silty sand	SM	Poor	
24"	4	NR	NR NR			NR	3.2	Dry/Moist						Light brown	Silty clayey sand	SM/SC	Poor	
																		2 ft, end of boring
																		Background PID = 0.0ppm
																		Note: Sending 12-18" to lab for VOCs
																		Boring Notes: BG=Background NR=No Reading

WELL/BORING NAME SS5-2 JOB NAME/LOCATION CLH Painesville, OH WELL/BORING LOCATION Study Area 5

PAGE 1 OF 1 Phase 1

SECOR # W0021-001-19 COMPLETED BY Teresa Szuper DATE 8/29/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 9:30
COMPLETED: 10:10
METHOD: 3" Hand Auger
REMARKS:

PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
6"	1	NR	NR NR			67.4	NR	Moist/Dry						Olive gray/brown	Fill	Fine	Well-Mod	Background PID = 4.6 ppm
12"	2	NR	NR NR			45.8	NR	Moist/Dry						Olive gray/brown	Fill	Fine	Well	
18"	3	NR	NR NR			57.1	NR	Moist/Dry						Olive gray/brown	Fill	Fine	Mod	
24"	4	NR	NR NR			97.4	NR	Moist/Dry						Olive gray/brown	Fill	Fine	Mod	Boring terminated at 2', End of boring

Boring Notes: BG=Background
NR=No Reading

WELL/BORING NAME SS5-3 JOB NAME/LOCATION CLH Painesville, OH Phase 1 WELL/BORING LOCATION Study Area 5

PAGE 1 OF 1

SECOR # W0021-001-19 COMPLETED BY Teresa Szuper DATE 9/8/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 12:30
COMPLETED:
METHOD: 3" Hand Auger
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
6"	1	NR	NR NR			NR	14.3	Dry						Lt. brown	Sand	SM	Mod	Lots of roots
12"	2	NR	NR NR			NR	13.3	Dry/Moist						Lt. brown	Silty sand	SP	Poor	Some gravel
18"	3	NR	NR NR			NR	10.7	Dry/Moist						Lt. brown/gray	Silty sand	SP	Poor	Some gravel
24"	4	NR	NR NR			NR	5.3	Moist						Lt./dark brown	Silty sand/clay	SP	Poor	Some gravel/Cobbles
																		2' end of boring, boring terminated
																		Background PID = 0.0ppm

Boring Notes: BG=Background
NR=No Reading

WELL/BORING NAME PB5-1 JOB NAME/LOCATION CLH Painesville, OH WELL/BORING LOCATION Area 5

PAGE 1 OF 2

SECOR # W0021-001-19 COMPLETED BY Reuben J. Kent DATE 9/30/97 0-16' 10/2/97 16-34'

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 1400
COMPLETED:
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN: SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: Yes

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW	COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1,2	20.4	5	12	38		0.0	0.0	Dry						2.5Y 5/4 Lt. olive brown	Silt	OL	Poor	Little hairline roots & organics (topsoil)
2	3,4		26	12			BG=0.0	BG=0.0							10YR 5/1 Gray	Silty fine sand	SM	Poor	Little subgravel and cinders
3	5	14.4	7	11	19		0.0	0.0	Dry						10YR 5/1 & 4/1 Gray & dark gray	Silty fine to med. sand	SM	Poor	Little fine gravel, brick frags. & cinders, med. dense
4			8	5			BG=0.0	BG=0.0											
5	6	10.8	2	2	10		0.0	0.0	Dry						10YR 5/1 & 4/1 Gray & dark gray	Silty fine to med. sand	SM	Poor	Little red brick frags., loose
6			8	10			BG=0.0	BG=0.0											
7	7	16.8	6	5	13		0.0	0.0	Dry						10YR 6/1 Gray	Med. sand	SM	Poor	Trace of fine sand and coarse med. sand
8			8	8			BG=0.0	BG=0.0							10YR 2/1 Black	Med. sand		Poor	Little black cinder frags., loose
9	8	21.6	9	10	17		0.0	0.0	Dry						10YR 2/1 Black	Med. sand	SM	Poor	Trace of fine sand and coarse med. sand
10			7	5			BG=0.0	BG=0.0											Little black cinder frags., loose
11	9	24	5	1	1		0.0	0.0	Wet						10YR 2/1 Black	Med. sand	SM	Poor	.5' fine sand and coarse med. sand
12			0	1			BG=0.0	BG=0.0	Sat.						10YR 8/1 & 6/1 White and gray	Fine sandy silt	MH	Poor	Little fine sand, multilayered colors, varied
13	10	18	1	0	0		0.0	0.0	Wet						10YR 8/1 & 6/1 White and gray	Fine sandy silt	MH	Poor	Trace of fine sand, massive
14			0	0			BG=0.0	BG=0.0											
15	11	19.2	2	1	2		0.0	0.0	Wet						Gley 8/1 White	Silty clay lime	CL	Well	Very soft, cohesive, low plasticity, massive
16			1	1			BG=0.0	BG=0.0											
17	12	24	0	1	1		0.0	12.1	Wet						Gley 8/1 White	Limey silty clay	CL	Mod	Very soft, trace of fine sand
18			0	0			NA	BG=0.0											
19	13	22.8	0	1	1		0.0	0.0	Moist/Wet						Gley 8/1 White	Limey silty clay	CL	Mod	
20			0	0			NA	NA											
21	14	24	0	2	3		0.0	0.0	Moist/Wet						Gley 8/1 & 5/1	Limey silty clay	CL	Mod	Very soft, trace of fine sand
22			1	0			NA	NA							White & bluish gray				Thinly laminated gray bedding in lower .5'
23	15	24	2	0	1		0.0	2.8	Moist/Wet						Gley 8/1 & 5/1	Limey silty clay	CL	Mod	Thinly laminated gray bedding horizontally orientated
24			1	0			BG=0.0	NA							White & bluish gray				consisting of little fine sand throughout
25	16	24	3	4	7		0.0	6.6	Moist/Wet						White & bluish gray	Limey silty clay	CL	Mod	Thinly laminated gray bedding horizontally orientated
26			3	13			BG=0.0	NA							Gley 8/1 & 5/1				consisting of little fine sand throughout

WELL/BORING NAME PB5-1 JOB NAME/LOCATION CLH Painesville, OH WELL/BORING LOCATION Area 5

PAGE 2 OF 2

SECOR # W0021-001-19 COMPLETED BY Reuben J. Kent DATE 10/2/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED:
COMPLETED:
METHOD: 4-1/4" HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
27	17	22.8	3 4	11		0.0	0.0	Moist						Gley 8/1 & 5/1	Limey silty sandy clay	CL	Poor	Thinly laminated beds horiz. oriented, fine sand (gray) throughout
28			7 9			BG=0.0	BG=0.0							White & bluish gray				
29	18	24	2 2	7		0.0	3.6	Moist						Gley 8/1 & 5/1	Limey silty sandy clay	CL	Poor	Thinly laminated beds horiz. oriented, fine sand (gray) throughout
30			5 5			BG=0.0	BG=0.0							White & bluish gray				Little thickly laminated beds of clayey fine sand (gray) throughout
31	19	24	3 5	18		0.0	0.0	Moist						Gley 8/1 & 5/1	Limey silty sandy clay	CL	Poor	Little hairline roots, trace of fine subgravel, cohesive, stiff
32			13 20			BG=0.0	BG=0.0							White & bluish gray	Organic rich clayey silt	OL	Mod	.7' of native
33	20	6	100/6"	100		0.0	0.0	Dry/Moist						10YR 4/4 & 5/1	Clayey silt	ML	Poor	Trace of fine sand, hard, little weathered shale
34	21													Dark yellowish brown & gray				
																		Sample #21 -- 2nd attempt at 32-34' N value = 150/3" - Refusal
																		Refusal at 33' below ground surface
																		Terminate boring, backfill with grout
																		Native soil at 31' below ground surface
																		Boring Notes: BG=Background
																		NR=No Reading

WELL/BORING NAME SW7-1 JOB NAME/LOCATION CLH Painesville, OH Area 7 WELL/BORING LOCATION Area 7 Basin 4

PAGE 1 OF 2

SECOR # W0021-001-19 COMPLETED BY Stephen R. Zayko DATE 9/4/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 9:50
COMPLETED:
METHOD: 4 1/4"HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: Yes

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1	24	1 0	0		0.7	0.0	Moist-Wet						White w/organic stains	Gypsum/lime	SM	Poor	Gray nettles, light brown-gray, silty medium sand
2			0 0			NR	NR									MH	Mod.	Gypsum/Lime, clayey silt, very moist with few spots
3	2	24	1 0	0		1.1	0.0	Moist-Wet						Gray-white w/ organic stains	Gypsum/lime	MH	Mod-well	stained from pickle liquor
4			0 0			NR	NR											White Gypsum/Lime, clayey silt, very moist with few spots
5	3	24	1 0	0		1.0	0.0	Moist-Wet						Gray-white w/ organic stains	Gypsum/lime	MH	Mod-well	stained from pickle liquor
6			0 0			NR	NR											White Gypsum/Lime, clayey silt, very moist with few spots
7	4	24	1 0	0		0.9	0.0	Moist-Wet						Yellow-white	Gypsum/lime	MH	Slight	stained from pickle liquor
8			0 0			NR	NR							White-gray				Slightly medium sand with clayey silt
9	5	24	1 1	1		4.0	0.0	Moist-Wet						Yellow-white	Gypsum/lime	MH	Mod.	Slightly fine sand with clayey silt
10			0 0			BG=.5	NR	Moist						Very light gray			Slight	Very light gray, fine to medium sand/silt
11	6	24	1 0	0		4.0	0.0	Moist-Wet						Yellow-white	Gypsum/lime	MH	Slight	Fine sandy silt
12			0 0			BG=1.0	NR	Moist						Yellow-white				Soup
13	7	23	1 0	0		5.3	0.2	Moist						Yellow-white	Gypsum/lime	MH	Slight	Fine sandy silt
14			0 0			BG=1.2	BG=0.1							Light gray				
15	8	22	1 0	0		6.5	1.0	Moist						Light gray	Fine/sandy silt	MH	Slight-mod.	Fine sandy silt
16			0 0			BG=1.5	BG=1.0							Light gray-lam				Laminated silt, visible laminations
17	9	24	1 1	1		6.5	1.2	Moist						Light gray	Fine/sandy silt	MH	Slight-mod.	
18			0 0			BG=1.5	BG=1.2							White lam.				
19	10	24	1 0	0		6.6	0.2	Moist						Light gray	Fine/sandy silt	MH	Slight	Laminated slightly, fine sandy silt
20			0 0			BG=1.3	BG=0.2							Lt blue/gray lam				
21	11	24	1 1	1		6.3	0.7	Moist						Lt blue/gray lam	Fine/sandy silt	MH	Slight	Laminated slightly, fine sandy silt
22			0 0			BG=2.0	BG=0.7							Lt blue/gray lam				
23	12		1 1	1		6.5	1.3	Moist						Lt blue/gray lam	Fine/sandy silt	MH		Very laminated in bottom 1/2, slightly coarser than previous
24			0 0			BG=2.3	BG=1.3							Lt blue/gray lam				
25	13		1 0	1		17.2	2.0	Moist						Lt blue/gray lam	Fine/sandy silt	MH		Very laminated in bottom 1/2, slightly coarser than previous
26			1 0			BG=2.0	BG=2.0							Lt blue/gray lam				

WELL/BORING NAME SW7-1 JOB NAME/LOCATION CLH Painesville, OH Area 7 WELL/BORING LOCATION Area 7 Basin 4

PAGE 2 OF 2 COMPLETED BY Stephen R. Zayko DATE 9/4/97

SECOR # W0021-001-19

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 9:50
COMPLETED:
METHOD: 4 1/4"HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: Yes

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
27	14		2 2	3		8.5	2.4	Moist						Light gray laminations		MH	Slight	
28			1 0			BG=3.0	BG=2.3	Moist										
29	15		1 1	3		7.2	2.5	Moist						Gray, mod-laminations		MH	Slight	
30			2 15			BG=2.4	BG=2.5	Dry							Till?	SM/MH	Well-sorted	At 30 ft, dark grey/black, very well sorted coarse silt
31	16		2 2	5		17.4	2.8	Moist								CH		
32			3 4			BG=2.0	BG=2.7	Dry-Moist							Clay w/black shale fragments			Black dark grey clay with shale
33	17		N R			18.2	NR	Dry-Moist								SM	Poor	
34			N R			BG=2.9	NR	Dry-Moist								CH	Poor	
35	18		1 2	5		4.8	NR	Dry-Moist								SM	Well	Sandy (coarse silt) seam
36			3 4			BG=3.9	NR	Moist								SH	Poor	Sandy seam
37	19		10 3"	100		7.2	NR	Dry								Shale		Shale (bedrock)
38			N R			NR	NR											Refusal at 37 ft
39	20		N R			NR	NR											
40			N R			NR	NR											
																		8" Hole .35 ft^3/ft
																		Approximately 13 ft^3, 100 gallons grout
																		Boring Notes: BG=Background NR=No Reading

WELL/BORING NAME SW7-2 JOB NAME/LOCATION CLH Painesville, OH Area 7 WELL/BORING LOCATION Area 7 Landfill

PAGE 1 OF 1

SECOR # W0021-001-32 COMPLETED BY Reuben J. Kent DATE 10/14/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 10/14/97
COMPLETED:
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN: 100ppm
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: Yes

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
1	1,2	20.4	1 1	5		0.0	0.0	Wet-Sat.						10YR4/3 & blk Brown and black	Topsoil-Silty Black Silty Clay 2.5Y/1	OL	Poor	Organic rich, little fine sand
2	3,4		4 6			BG=0.0	BG=0.0	Moist						10YR4/3 & 2.5Y4/3 Brwn and olive brwn		CL		Trace of fine sub-gravel and organics. Low/mod plastic; trace of fine sand
3	5	19.2	3 3	5		0.0	19.4	Moist						2.5Y4/3 & 2.5Y3/1	Silty Clay	CL	Poor	Trace of hairline roots and fine sub-gravel, cohesive, med. stiff
4			2 4			BG=0.0	BG=0.0							Olive brown and v.dark gray				0.05' thick black paper frag .6' from bottom
5	6	14.4	3 2	6		0.0	26.0	Moist						2.5Y4/3 & 10YR4/6	Silty Clay	CL	Poor	Trace of fiberous cloth type material, 0.2' from bottom 0.02' thread
6			4 2			BG=0.0	NR							Olive brown and dark yellow-brown				med stiff, cohesive, trace of fine sub-gravel
7	7	18	5 3	7		0.0	0.0	Moist-Wet						2.5Y4/3 & 10YR4/6	Clayey Silt	MH	Mod	0.3' sluff, trace of fine sand and fine sub-gravel
8			4 6			BG=0.0	BG=0.0	Wet						Olive brown and dark yellow-brown				Increasing silt content, 0.02' wet at 8.0', med. stiff, cohesive
9	8	24	8 10	36		0.0	5.5	Moist-Dry						10YR4/6 & 2.5Y4/3	Clayey Silt	ML	Poor	Thinly bedded/interbedded gray weathered shale lenses 0.05'
10			26 60			BG=0.0	BG=0.0	Dry						Dark yellow-brwn and olive brown				to 0.1' thick thru sample, stiff, cohesive when wet, trace of fine sub-gravel
11	9	4.8	10 4"	100		0.0	0.0	Moist						10YR4/6 & 2.5Y4/3	Clayey Silt	ML	Poor	Some interbedded weathered shale (gray-brown). Limited sample recovery
11.5		0.0	10 1"			BG=0.0	NR							Dark yellow-brwn and olive brown				Recovery only 0.6' of sluff. No sample
																		Refusal at 11.5' below ground surface
																		Set well at 11.5' below ground surface
																		Auger and spoon refusal at 11.5' below ground surface
																		Boring Notes: BG=Background
																		NR=No Reading

WELL/BORING NAME: SW7-3
PAGE 1 OF 1
SECOR # W0021-001-33

JOB NAME/LOCATION: CLH Painesville, OH
Area 7
COMPLETED BY: Stephen R. Zayko

WELL/BORING LOCATION: Area 7
By red gate
DATE: 9/10/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 12:05
COMPLETED:
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: Yes

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	SILT	SAND (F M C)	GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1	20	9 9	19		3.5	5.4	Dry						10YR 3/2 to 10YR 5/3	2" topsoil	OL	Slt	
2			10 10			BG=3.1	BG=2.9	Moist						Very dark grayish brn to brown	Very fine sandy silt	ML		
3	2	20	7 10	20		3.8	4.0	Dry-Moist						10YR 5/8 Yellowish brown	Slightly very fine sandy clayey silt	ML	Mod	
4			10 12			BG=3.2	2.9							10YR 7/1 Light gray w/mottles				
5	3	24	8 8	15		3.1	4.2	Moist-Dry						10YR 5/8 Yellowish brown	Fine sandy silt	ML	Slt	
6			7 9			BG=3.2	BG=2.9							10YR 7/1 Light gray				
7	4	18	3 5	10		2.9	3.2	Moist						10YR 5/8 Yellowish brown	Fine sandy silt	ML	Mod	
8			5 7			BG=2.9	BG=2.7	Wet						10YR 7/1 Light gray	Silty gravely fine to medium sand	SM/GC	Poor	
9	5	20	9 6	11		2.8	3.7	Wet						10YR 5/1-5/6 Gray to yellow brn	Silty gravely med. to coarse sand			
10			5 4			BG=2.7	BG=3.1									GC/SC		
11	6	18	6 14	29		2.1	3.6	Wet						10YR 5/6-5/1 Yel. bwn. to gray	Seams of sandy clay	SC/MH		Fine sandy silty clay with seams of fine gravel and medium to coarse sand
12			15 16			BG=1.9	BG=2.8							10YR 5/6-5/1 Yel. bwn. to gray	Silty coarse sand	SC/MH		
13		16	6 14	33		2.7	3.6	Wet						10YR 5/6-5/1 Yel. bwn. to gray	Silty coarse sand	SC/MH		Fine sandy silty clay with seams of fine gravel and medium to coarse sand. Till at 13 ft
14			19 25			BG=2.7	BG=2.9	Wet-Moist						10YR 5/1 Gray				
15		16	10 14	36		2.8	4.0	Moist						10YR 5/1 Gray	Clayey w/fine gravel sized shale Frag., subangular to rounded	CH/GC		Till
16			22 27			BG=2.8	BG=2.9											
																		Bent. chips at 14:25
																		Boring Notes: BG=Background NR=No Reading

WELL/BORING NAME SW7-4 JOB NAME/LOCATION CLH Painesville, OH Area 7 WELL/BORING LOCATION Area 7 Brine Ponds

PAGE 1 OF 2

SECOR # W0021-001-21 COMPLETED BY Stephen R. Zayko DATE 9/8/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 14:45
COMPLETED: 18:45
METHOD:
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: Yes

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1	20	18 20	44		NR	4.0	Dry						10YR 4/4	Fine sandy silt	ML		
2			24 17			NR	BG=2.1							Dark yellowish brown				
3	2	20	9 10	21		2.6	3.7	Dry						10YR 4/4	Silty sand	SM	Poor	
4			11 10			BG=2.6	BG=2.2							Dark yellowish brown				
5	3	18	21 11	17		2.4	3.7	Dry						10YR 4/6	Mix	GM/SM	Poor	
6			6 9			BG=2.4	BG=2.2							Dark yellowish brown				
7	4	22	8 8	18		2.4	3.5	Moist						10YR 4/6	Mix	GC	Poor	
8			10 6			BG=2.4	BG=2.4	Wet						Dark yellowish brown				
9	5	24	6 7	17		3.3	3.3	Moist						10YR 5/2	Clay	CH	Well	Gray clay
10			10 13			BG=2.3	BG=2.2							Grayish brown				
11	6	24	4 6	14		3.0	3.0	Moist						5Y 5/1	Clay	CH	Well	Gray clay
12			8 10			BG=2.2	BG=2.2							Gray				
13	7	24	4 5	12		2.8	2.8	Moist						5Y 4/1	Clay	CH	Well	Gray clay
14			7 8			BG=2.2	BG=2.3							Dark gray				
15	8	24	2 3	7		2.6	2.6	Moist						5Y 4/1	Clay	CH	Well	Gray clay
16			4 7			BG=2.2	BG=2.3							Dark gray				
17	9	24	3 4	10		2.7	2.7	Moist						4/N4	Clay	CH	Well	
18			6 7			BG=2.2	BG=2.3							Dark gray				
19	10	20	6 7	17		2.4	3.2	Dry-Moist						4/N4 to 5Y 5/1	Clay	CL	Poor	Till
20			10 14			BG=2.4	BG=2.4							Dark gray to gray				
21	11	0.0	3 6	16		NR	NR			No Recovery								Lost shoe. No recovery
22			10 14			NR	NR											
23	12	21	10 13	31		2.3	3.9	Dry-Moist						5Y 4/1	Clay w/shale frag. 1/4" diam.	CL	Poor	Till
24			18 21			BG=2.3	BG=2.2							Dark gray				Subrounded shale fragments

WELL/BORING NAME SW7-4 | JOB NAME/LOCATION CLH Painesville, OH, Area 7 | WELL/BORING LOCATION Area 7, Brine Ponds

PAGE 2 OF 2

SECOR # W0021-001-21 | COMPLETED BY Stephen R. Zayko | DATE 9/8/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 14:45
COMPLETED: 18:45
METHOD:
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: Yes

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
25 26	13	20	10 6 20 28	26		2.3 BG=2.3	3.2 BG=2.2	Moist						5Y 4/1 Dark gray	Fine gravely clay	CL	Poor	Till
27 28	14	19	18 22 28 33	50		2.3 BG=2.2	3.7 BG=2.4	Moist-Dry						5Y 4/1 Dark gray	Fine gravely coarse sandy clay	CL	Poor	Till
29 30	15	12	31 20 20 37	40		2.2 BG=2.3	11.6 BG=2.0	Dry-Moist						5Y 4/1 Dark gray	Fine gravely clay	CL	Poor	Till, 1" gravel bits
31 32	16	21	17 20 25 40	45		2.5 BG=2.5	9.2 BG=2.1	Dry-Moist						5Y 4/1 Dark gray	Fine gravely clay	CL	Poor	Till, 1" gravel bits, hard drilling
33 34	17	2	28 38 62 6"	100		2.1 BG=2.1	12.7 BG=1.9	Dry-Moist						5Y 4/1 Dark gray	Fine gravely clay	CL	Poor	Till, 1" gravel bits, hard drilling
35 36	18	6	65 6" 35 1"	100		2.1 BG=2.1	9.2 BG=2.6	Dry						5Y 4/1 Dark gray	Fine gravely clay	CL	Poor	Till, 1" gravel bits, hard drilling
37 38	19	5	75 6" 25 1/2"	100		1.9 BG=1.9	11.0 BG=1.0	Dry						5Y 4/1 Dark gray	Fine gravely clay	CL	Poor	Weathered rock
39 40	20	3-1/2	100 5"	100		2.5 BG=2.4	10.5 BG=1.1	Dry						5Y 4/1 Dark gray	Fine gravely clay			Weathered rock. Horizontal bed plains weathered to clay and thin shaley layers
41 42	21		100 1"	100														
																		Refusal at 40 ft, 1 inch. Boring terminated
																		Boring Notes: BG=Background NR=No Reading

WELL/BORING NAME SB7-1 JOB NAME/LOCATION CLH Painesville, OH Area 7 WELL/BORING LOCATION Area 7 Basin 4

PAGE 1 OF 2

SECOR # W0021-001-19 COMPLETED BY Stephen R. Zayko DATE 9/3/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 12:00
COMPLETED: 18:00
METHOD: 4 1/4"HSA
REMARKS:
PID SPAN: SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 – 10 – 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1	3	3 1	2		1.6	0.0	Dry								ML/SM	Mod-Well	
2			1 2			NR	NR	Dry									Mod	
3	2	20	2 3	10		3.2	0.0	Dry-Moist						Light dark brown		ML		Light brown clayey fine sandy silt
4			7 4			NR	NR	Dry-Moist						Light gray				Light gray-white fine sandy silt
5	3	21	4 6	12		1.5	0.0	Dry-Moist						Light gray		ML/SM		Varved thin laminations. Fine sandy silt or silty fine sand in 1" bands
6			6 7			NR	NR	Dry-Moist						White specs				
7	4	20	8 7	13		1.5	0.0	Dry-Moist						Light gray		ML/SM		Varved thin laminations
8			6 6			NR	NR	Dry-Moist						White bands/specs				1" sand, 1" silt laminations, 1"sand, 1" silt laminations
9	5	22	6 7	21		0.6	0.0	Dry-Moist						Thinner bands		ML/SM		Varved thin laminations. Fine sandy silt or silty fine sand in 1/2" banding and 2" banding
10			14 6			NR	NR	Dry-Moist						Wider bands				
11	6	24	4 4	10		0.9	NR	Dry-Moist						3/4" to 1-1/2" bands		ML/SM		Varved thin laminations. Fine sandy silt or silty fine sand in 1/2" banding and 2" banding
12			6 11			NR	NR	Moist						3/4" to 1-1/2" bands				
13	7	24	12 7	11		3.3	0.0	Moist						3/4" to 1-1/2" bands		ML/SM		Varved thin laminations. Fine sandy silt or silty fine sand in 1/2" banding and 2" banding
14			4 4			NR	NR	Moist						3/4" to 1-1/2" bands				
15	8	24	2 3	5		3.8	0.0	Wet						3/4" to 1-1/2" bands		ML/SM		Wet from 14 to 15 ft
16			2 4			NR	NR	Dry-Moist						3/4" to 1-1/2" bands				Dry to moist from 15 to 16 ft
17	9	20	2 3	10		3.5	0.0	Moist-Wet						3/4" to 1-1/2" bands		ML/SM		Moist to wet
18			7 25			NR	BG=0.0	Moist						3/4" to 1-1/2" bands				
19	10	23	4 4	19		5.4	0.0	Moist-Wet						3/4" to 1-1/2" bands		ML/SM		Moist to wet
20			15 7			NR	BG=0.0	Moist						3/4" to 1-1/2" bands				
21	11	22	2 4	11		15.0	0.0	Wet						3/4" to 1-1/2" bands		ML/SM		Wet seam at 20 to 21 ft
22			7 12			NR	BG=0.0	Moist-Wet						3/4" to 1-1/2" bands				Moist to wet. Harder
23	12	24	2 4	12		NR	0.0	Moist-Wet						3/4" to 1-1/2" bands		ML/SM		As wet as can be without being saturated
24			8 9			NR	BG=0.0	Moist-Wet						3/4" to 1-1/2" bands				
25	13	23	20 38	55		39.4	0.0	Moist-Wet						3/4" to 1-1/2" bands		ML/SM		Wet seam at 24.5 to 25.5 ft
26			17 20			NR	BG=0.0	Moist						3/4" to 1-1/2" bands				

WELL/BORING NAME SB7-1 JOB NAME/LOCATION CLH Painesville, OH Area 7 WELL/BORING LOCATION Area 7 Basin 4

PAGE 2 OF 2 COMPLETED BY Stephen R. Zayko DATE 9/3/97

SECOR # W0021-001-19

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 12:00
COMPLETED: 18:00
METHOD: 4 1/4"HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
27	14		7 10	25		29.5	0.0									ML/SM		Wet seam at 24.5 to 25.5 ft
28			15 21			NR	NR											
29	15	23	9 8	20		37.2	0.0	Wet						Light gray with dark gray and white specs	Silty fine sand banded with laminated fine sandy silt	ML	Mod	Wet seam at 28 to 29.2 ft
30			12 7			NR	NR	Moist								ML/SM		
31	16	24	10 7	14		44.5	0.0	Moist						Light gray with banded/laminated dark gray and white specs	Silty fine sand banded with laminated fine sandy silt	ML	Slight-Mod	
32			7 10			NR	NR	Moist								ML/SM		
33	17	22	7 4	11		46.2	0.0	Moist						Light gray with banded/laminated dark gray and white specs		ML	Slight-Mod	
34			7 8			NR	NR	Moist								ML/SM		
35	18		3 6	15		40.1	0.0	Moist						Light gray with banded/laminated dark gray and white specs		ML	Slight-Mod	
36			9 12			NR	NR	Moist								ML/SM		
37	19	24	17 50	100		39.7	0.8	Moist						Med. gray with banded/laminated dark gray and white specs		ML	Slight-Mod	Fewer silty laminated seams
38			N R			NR	BG=0.5	Moist								ML/SM		
39	20	18	2 2	5		4.0	0.1	Wet						Med. gray with banded/laminated dark gray and white specs		ML	Slight-Mod	
40			3 4			BG=6.0	NR									ML/SM		
41	21	23	1 1	3		26.0	2.3	Wet						Med. gray with banded/laminated dark gray and white specs		ML	Slight-Mod.	PID background = 1.2. Large very fine sandy silt = white zone
42			2 1			NR	NR									ML/SM	Mod	
43		20	6 7	7		32.0	0.0	Wet						Black		CL	Poor	Had problem driving spoon. Fell off
44			N R			NR	BG=0.0	Dry-Moist										
45		20	2 2	6		26.7	0.0	Moist						Black	Hard clay Till	CL	Poor	Black silty clay with angled shale fragments up to 1/2" diameter
46			4 3			NR	NR	Moist										Till
47		14	17 61	91		NR	NR	Moist						Black	Till	CL		Black silty clay with angled shale fragments up to 1/2" diameter
48			30 3"			NR	NR											Till
																		Refusal and Boring Termination at 48 ft
																		Boring Notes: BG=Background
																		NR=No Reading

WELL/BORING NAME SB7-2 JOB NAME/LOCATION CLH Painesville, OH Area 7 WELL/BORING LOCATION Area 7 Basin 4

PAGE 1 OF 2 COMPLETED BY Stephen R. Zayko DATE 9/5/97

SECOR # W0021-001-19

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 9:00
COMPLETED: 13:40
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 – 10 – 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1	18	16 17	45		1.8	22.2	Dry						Dark gray/brn	6" topsoil/roots clay	OL	Poor	Roots in upper 8"
2			28 30			BG=1.2	BG=2.0							lt brn stains		ML	Poor	
3	2	18	22 31	56		1.9	21.0	Dry						Dark gray/brn	Silty clay/rock	ML	Poor	
4			25 40			BG=1.6	BG=2.6	Dry						lt brn stains			Poor	
5	3	18	21 21	32		1.9	21.0	Dry						Mod brn	Slightly fine sand, clayey silt	MH	Slight	
6			11 12			BG=1.8	BG=4.7	Moist						lt mod brn		MH	Slight	
7	4	18	7 8	21		3.0	22.1	Moist						lt mod brn		MH/SM	Slight	1" sandy seam, very silty, fine-coarse sand
8			13 12			BG=3.0	BG=3.6	Moist								MH	Slight	Slightly sandy to clayey, fine sandy silt
9	5	18	7 14	24		3.6/4.1	8.9	Moist-Dry						Brown/gray	lightly sandy claye silt/very clayey silt	CH	Slight	Gradational chage
10			10 11			BG=3.3	BG=3.3	Moist-Dry						mod gray			Mod-Well	Uniform last 1/2 (9")
11	6	18	7 5	9		3.9	14.9	Moist						Mod gray	Silty clay	CH	Mod-Well	Very pliable, 1/8" rocks
12			4 5			BG=3.6	BG=4.7											
13	7	16	3 2	6		3.6	6.4	Moist						Mod gray	Silty clay	CH	Mod-Well	Very pliable, 1/8" rocks
14			4 5			BG=3.2	BG=2.0											
15	8	18	3 3	8		3.3	3.4	Moist						Mod gray	Silty clay	CH	Mod-Well	Very pliable, 1/8" rocks
16			5 5			BG=3.6	BG=1.2											
17	9	24	7 14	34		4.3	3.8	Dry						Dark mod gray	Silty clay with 1/4" shale fragments	CL	Poor	Till
18			20 40			BG=4.2	BG=0.8											
19	10	24	17 23	54		2.6	7.1	Dry						Dark mod gray	Silty clay with 1/4" shale fragments	CL	Poor	Till
20			31 41			BG=1.8	BG=0.8											
21	12	14	17 25	75		2.2	7.9	Dry-Moist						Dark mod gray	Silty clay with 1/4" shale fragments	CL	Poor	Till
22			50 4"			BG=1.9	BG=1.2											
23	13	16	14 19	50		1.2	8.0	Dry-Moist						Dark mod gray	Silty clay with 1/4" shale fragments	CL	Poor	Till
24			31 32			BG=.8	BG=1.1											
25	14	12	17 19	48		1.3	3.9	Dry						Dark gray	Silty clay with 1/4" shale fragments	CL	Poor	Till
26			29 31			BG=.8	BG=0.9											

WELL/BORING NAME: SB7-2
PAGE 2 OF 2
SECOR # W0021-001-19

JOB NAME/LOCATION: CLH Painesville, OH, Area 7
COMPLETED BY: Stephen R. Zayko

WELL/BORING LOCATION: Area 7, Basin 4
DATE: 9/5/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 9:00
COMPLETED: 13:40
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
27	14	14	20 20	70		1.1	2.5	Dry						Mod gray	Till/Crumbly Silty clay, 1/4" shale fragments	CL	Poor	Till
28			50 5"			BG=1.0	BG=0.8											
29	15	17	21 25	56		0.9	14.2	Dry						Mod gray	Till/Crumbly Silty clay, 1/4" shale fragments	CL	Poor	Till
30			31 46			BG=0.8	BG=1.2											
31	16	16	21 35	85		NR	6.5	Dry						Mod gray	Till/Crumbly Silty clay, 1/4" shale fragments	CL	Poor	Till
32			50 5"			NR	BG=0.3											
33			50 50/3"	100		NR	NR									Rock?		No recovery from splitspoon .
34			N R			NR	NR											Decide to drill past this zone and try from 34' to 36'
35			70 6"	100		0.3	NR	Dry						Dark gray	Crumbly shale	Rock		
36			30 2"			BG=0.3	NR											
																		Tried to drill down further, bit "grabbing" auger not advancing
																		Refusal at 36 ft
																		Boring terminated

Boring Notes: BG=Background
NR=No Reading

WELL/BORING NAME: BG-1
PAGE 1 OF 1
SECOR # W0021-001-02

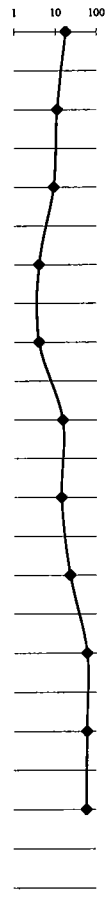
JOB NAME/LOCATION: CLH Painesville, OH
Background
COMPLETED BY: Reuben J. Kent

WELL/BORING LOCATION: East of Huntington Rd on east side of G. River; south of Fairport Nursery
DATE: 10/14/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED:
COMPLETED:
METHOD: 4 1/4" HSA
REMARKS:
PID SPAN: 100ppm
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	SILT	SAND (F M C)	GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	REMARKS
1	1,2	19.2	3 8	18	0.0	0.0	Dry						10YR 4/6 and 10YR 5/1	.5' topsoil, clayey silt	CL	Poor	Mottled, .5' topsoil, 1.1' clayey silt; stiff; cohesive, trace of fine sand; trace of fine subgravel, low plasticity
2	3		10 8		BG=0.0	BG=0.0	Dry/Moist						Dark yellowish brown and gray				
3	4	21.6	5 6	11	0.0	0.0	Dry						10YR 4/6 and 10YR 5/1	.5' topsoil, clayey silt	CL	Poor	
4			5 5		BG=0.0	BG=0.0	Dry/Moist						Dark yellowish brown and gray	Silty med sand & clayey med sand	SM/ML	Mod-Poo	.6' layer of silty med sand; loose; little fine sand, .2' layer of clayey med sand; cohesive
5	5	19.2	3 4	9	0.0	8.1	Moist						10YR 4/3	Clayey med sand	ML	Poor	.3' clayey med sand; cohesive
6			5 5		BG=0.0	BG=0.0	Saturated						Brown	Med sand	SP	Mod-Poo	1.3' med sand; lower .6' saturated, little fine sand
7	6	12.0	3 2	4	0.0	0.0	Saturated						10YR 4/3	Silty med sand	GM	Poor	Trace of subgravel; saturated loose, noncohesive
8			2 4		BG=0.0	BG=0.0							Brown				
9	7	12.0	2 2	4	0.0	0.0	Saturated						10YR 4/3	Sandy gravel	GM	Poor	.3' sluff
10			2 4		BG=0.0	BG=0.0							Brown				Gravel is subrounded, little med sand, trace of coarse sand; little silt
11	8	22.8	5 8	15	0.0	0.0	Saturated						10YR 4/3 and 4/1	Sandy gravel	GM	Poor	.9' sluff
12			7 6		BG=0.0	BG=0.0							Brown and dark gray				Little coarse sand; trace of fine sand; gravel is subrounded, med dense
13	9	8.4	8 7	14	0.0	0.0	Saturated						10YR 4/3	Sandy gravel	GM	Poor	Little med sand, gravel is subrounded, med dense, trace coarse sand
14			7 6		BG=0.0	BG=0.0							Brown				
15	10	19.2	7 8	23	0.0	0.0	Saturated						10YR 4/3 and 4/1	Sandy gravel	GM	Poor	.8'sluff
16			15 30		BG=0.0	BG=0.0	Moist-Dry						Brown and dark gray	Silty clay	CL	Mod	.8' silty clay; trace of fine subgravel, hard, cohesive, low plasticity
17	11	16.8	10 20	60	0.0	0.0	Dry						10YR 4/3 and 4/1	Silty clay	CL	Mod	.6' sluff
18			40 44		BG=0.0	BG=0.0							Brown and dark gray				Hard; trace of fine subgravel; cohesive when wet
19	12	18	15 21	59	0.0	0.0	Dry-Moist						10YR 4/1	Silty clay	CL	Mod	.5' sluff, .6' sluff, trace of fine subgravel
20			38 50/5"		BG=0.0	BG=0.0							Dark gray	Fine sandy clay		Poor	.4' fine sandy clay; hard
21	13	16.8	20 21	58	0.0	0.0	Moist						10YR 4/1	Clayey fine sand	CL	Poor	.5' sluff; .7' clayey fine sand; cohesive; moist; stiff
22			37 50/5"		BG=0.0	BG=0.0	Dry						Dark gray	Shale	Shale		.2' weathered shale
22.5	14	4.8	73/6"		0.0	0.0	Dry						10YR 4/1 Dark gray	Shale	Shale		Weathered shale; limited sample collected
																	Refusal at 22.5 ft, hit shale bedrock, boring terminated
																	Tremic piped grout into boring to backfill
																	Boring Notes: BG=Background
																	NR=No Reading



WELL/BORING NAME: BG-2
PAGE 1 OF 2
SECOR # W0021-001-02

JOB NAME/LOCATION: CLH Painesville, OH
Background
COMPLETED BY: Reuben J. Kent

WELL/BORING LOCATION: S. of Elm Street and S. of study area 7
DATE: 10/10/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED:
COMPLETED:
METHOD: 4/1/4" HSA
REMARKS:
PID SPAN: 100ppm
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
1	1,2	20.4	3 7	17		0.0	4.8	Dry						10YR 3/1 Very dark gray	1' Topsoil	ML	Poor	1' topsoil, med dense, organic rich
2	3		10 14			BG=2.5	BG=2.0							10YR 5/6 & 5/1 Yel bwn to gray	.7' clayey fine sand			.7' mottled clayey fine sand; cohesive when hydrated, stiff, low plasticity
3	4	10.8	5 7	20		0.0	3.2	Dry						10YR 5/6 & 5/1 Yel bwn to gray	Clayey fine sand	ML	Poor	
4			13 14			BG=2.0	BG=2.1								Clayey silt	ML		Trace of hairline roots, low plasticity, stiff
5	5	22.8	5 14	21		0.0	4.3	Moist/Wet						10YR 5/6 & 5/1 Yel bwn to gray	Clayey silt	ML	Poor	.5' sluff
6			7 5			BG=2.1	BG=2.1	Wet-Sat						10YR 4/6 Dark yellow brown	Clayey fine sand			Medium dense, saturated in lower .1'
7	6	18	3 5	12		0.0	3.4	Saturated						10YR 4/1 Dark gray	Clayey fine sand	ML/SM	Poor	Medium dense, saturated in lower .1'
8			7 10			BG=2.3	BG=2.1	Moist/Wet							Silty med sand & clayey silt	ML	Mod-Poo	Medium dense, noncohesive, saturated
9	7	14.4	4 5	16		0.0	5.1	Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	.3'sluff
10			11 12			BG=2.1	BG=2.0											Trace of fine subgravel, cohesive, very stiff
11	8	13.2	4 8	19		0.0	4.2	Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	.1' sluff
12			11 13			BG=2.1	BG=2.1											Trace of fine subgravel, very stiff, cohesive
13	9	21.6	9 11	28		0.0	4.9	Moist/Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	.7' sluff, very stiff
14			17 20			BG=1.9	BG=2.1											Trace of dark gray weathered shale @ 13' approx. .02' thick
15	10	22.8	7 16	37		0.0	5.1	Moist/Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	1.1' sluff
16			21 23			BG=1.9	BG=2.1											Trace of fine subgravel, hard, cohesive
17	11	20.4	11 17	41		0.1	6.1	Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	.1' sluff
18			24 31			BG=2.1	BG=2.2											Trace of fine subgravel, hard, cohesive
19	12	24	7 11	28		0.0	4.5	Moist/Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	1.3' sluff
20			17 24			BG=2.1	BG=1.7											Trace of fine subgravel, hard, cohesive
21	13	24	11 24	48		0.0	3.2	Dry/Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	.6' sluff
22			24 28			BG=1.9	BG=1.7											Trace of fine subgravel, hard, cohesive
23	14	24	11 16	40		0.0	3.6	Dry/Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	Trace of fine subgravel, hard, cohesive
24			24 31			BG=1.9	BG=1.9											
25	15	16.8	35 42	102		0.0	6.0	Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Hard, trace of fine subgravel and dark gray weathered shale
26			60 50/2"			BG=1.2	BG=1.7											

WELL/BORING NAME BG-2 JOB NAME/LOCATION CLH Painesville, OH Background WELL/BORING LOCATION S. of Elm Street and S. of study area 7

PAGE 2 OF 2

SECOR # W0021-001-02 COMPLETED BY Reuben J. Kent DATE 10/10/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
27 28	16	2.4	50/3"	100	1 10 100	0.0	16.7	Dry						10YR 4/1 Dark gray 10YR 2/1 Black	Silty clay Weathered shale	CL	Mod	.1' slack, weathered shale
																		Refusal / Rock at 27.2 ft below ground surface
																		Boring terminated at 27.2 ft below ground surface Backfilled with grout
																		Boring Notes: BG=Background NR=No Reading

STARTED:
COMPLETED:
METHOD: 4-1/4" HSA
REMARKS:

PID SPAN:
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

WELL/BORING NAME: BG-3
PAGE 1 OF 1
SECOR # W0021-001-02

JOB NAME/LOCATION: CLH Painesville, OH
Background
COMPLETED BY: Reuben J. Kent

WELL/BORING LOCATION: Skinner St.
DATE: 10/13/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED: 13:00
COMPLETED:
METHOD: 4 1/4" HSA
REMARKS:

PID SPAN: 100ppm
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
1	1,2	18	5 6	19		0.0	5.1	Dry						10YR 5/1 & 5/4	Clayey silt	OL	Poor	Organic rich, hairline roots throughout
2	3		13 12			BG=2.1	BG=2.1							Gray and light yellow brown				Trace of fine subgravel and fine sand
3	4	24	7 11	30		0.0	4.9	Dry						10YR 5/1 & 5/6	Clayey silt	ML	Poor	Trace of fine sand and subgravel
4			19 21			BG=2.2	BG=2.1							Gray and yellowish brown				Cohesive when hydrated; hard
5	5	22.8	10 14	34		0.0	3.2	Dry						10YR 5/1, 5/6, & 5/4	Clayey silt	ML	Poor	Trace of coarse sand and fine subgravel; hard; trace of FeO
6			20 21			BG=2.4	BG=2.1							Gray and yellowish brown				staining (reddish brown)
7	6	24.0	17 20	40		0.0	4.5	Dry						2.5Y 4/3 & 10YR 4/1 Olive bwn & d gray	Clayey silt	ML	Poor	Trace of coarse sand, size apparent white dolamite fragments
8			20 19			BG=2.4	BG=2.2	Moist/Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Cohesive, very stiff to hard
9	7	19.2	5 11	20		0.0	4.5	Moist/Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Trace of coarse sand and fine subgravel, very stiff
10			9 11			BG=2.2	BG=2.2											
11	8	18	4 8	15		0.0	6.9	Moist/Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Trace of coarse sand and fine subgravel, stiff
12			7 6			BG=2.4	BG=2.1											
13	9	22.8	6 11	20		0.0	13.2	Moist/Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Trace of coarse sand and fine subgravel, very stiff
14			9 10			BG=2.2	BG=2.2											
15	10	22.8	6 7	17		0.0	14.8	Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Trace of coarse sand and fine subgravel, very stiff
16			10 11			BG=2.3	BG=2.2											
17	11	22.8	7 13	26		0.2	4.9	Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	.2' sluff
18			13 12			BG=2.2	BG=2.2											1.7' sluff
19	12	24	13 16	38		0.0	5.0	Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Hard
20			22 22			BG=2.0	BG=1.9											
21	13	22.8	17 19	46		0.0	14.7	Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Hard
22			27 39			BG=2.2	BG=1.9											Very difficult drilling
23	14	20.4	11 27	62		0.0	15.1	Dry						10YR 4/1 Dark gray	Silty clay	CL	Mod	Hard
24			35 50/5"			BG=1.9	BG=1.9											Trace of weathered shale in lower .4'
25	15	19.2	45 55/5"	100		0.0 BG=2.1	7.1	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.7' sluff. Black weathered shale; hard, cohesive when wet
26	16	22.8	50 50/5"			0.0	15.9	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.7' sluff. Black weathered shale; hard, cohesive when wet
																		Refusal at 25.9 ft, below ground surface, boring terminated

WELL/BORING NAME BG-4 JOB NAME/LOCATION CLH Painesville, OH Background WELL/BORING LOCATION Urbanick East Street

PAGE 1 OF 2 COMPLETED BY Reuben J. Kent DATE 10/15/97

SECOR # W0021-001-02

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED:
COMPLETED:
METHOD: 4/1/4" HSA
REMARKS:
PID SPAN: 100ppm
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE SAMPLE	PID VALUE HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE CLAY	GRAIN SIZE SILT	GRAIN SIZE SAND (F M C)	GRAIN SIZE GRAVEL (F C)	LITHOLOGY SAMPLE COLOR	LITHOLOGY TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
1	1,2	20.4	6 8	19		0.0	0.0	Dry						10YR 5/1 Gray	Topsoil	CL	Mod	Organic rich
2	3,4		11 7			BG=1.0	BG=1.4							10YR 4/6 & 5/1 D. yel bwn and gray	Clayey silt	ML	Poor	Little fine sand, cohesive, stiff
3	5	15.6	5 7	19		0.0	1.0	Dry						10YR 5/8 & 5/1 Yel bwn and gray	Silty clay	CL	Mod	.4' sluff
4			12 14			BG=1.5	BG=1.4											Stiff; cohesive when wet; trace of roots, trace of fine sand
5	6	19.2	7 14	26		0.0	0.2	Dry						10YR 5/8 & 5/1 Yel bwn and gray	Silty clay	CL	Mod	.3' sluff
6			12 16			BG=1.3	BG=1.5											Stiff; cohesive when wet; trace of roots, trace of fine sand
7	7	19.2	9 8	16		0.0	1.3	Dry						10YR 5/8 & 5/1 Yel bwn and gray	.5' Silty clay	CL	Mod	.3' sluff, no organics, roots
8			8 10			BG=1.2	BG=1.5	Dry/Moist						10YR 4/1 Dark gray	Clayey silt	ML	Mod	Trace of fine sand, cohesive, stiff
9	8	20.4	5 6	12		0.0	0.0	Moist						10YR 4/1 Dark gray	.6' Silty clay	CL	Mod	Low/med. plasticity, trace of fine sand, med. stiff
10			6 6			BG=1.3	BG=1.5								Clay	CH	Well	High plasticity, moist, cohesive, med. stiff
11	9	22.8	2 3	7		0.0	0.2	Moist/Wet						10YR 4/1 Dark gray	Clay	CH	Well	Trace of fine sand, med. stiff, high plasticity
12			4 4			BG=1.3	BG=1.5											.05' thick, silt lense .6' from bottom
13	10	20.4	3 4	8		0.0	0.3	Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	Med. stiff; trace of fine subgravel and coarse sand, mod. plasticity
14			4 6			BG=1.3	BG=1.5											
15	11	22.8	2 2	6		0.0	0.0	Moist/Wet						10YR 4/1 Dark gray	Silty clay	CL	Mod	Mod. plasticity, med. stiff
16			4 6			BG=1.3	BG=1.6											Trace of coarse sand and fine subgravel at 15' to 15.1' , sample is wet (not saturated)
17	12	21.6	3 5	12		0.0	1.5	Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	Mod. plasticity
18			7 7			BG=1.5	BG=1.6											Trace of coarse sand and fine subgravel, stiff
19	13	21.6	4 4	9		0.0	0.4	Moist						10YR 4/1 Dark gray	Silty clay	CL	Mod	Low plasticity, increasing silt content
20			5 7			BG=1.6	BG=1.6											Trace of coarse sand and fine subgravel, med. stiff
21	14	19.2	5 8	22		0.0	0.2	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	Trace of fine subgravel & coarse sand, very stiff, cohesive
22			14 21			BG=1.5	BG=1.6											
23	15	24	9 15	32		0.0	0.3	Dry/Moist						10YR 4/1 Dark gray	Clayey silt	ML	Poor	Trace of fine subgravel & coarse sand, very stiff, cohesive
24			17 18			BG=1.5	BG=1.7								Clayey silty fine sand			Cohesive, very stiff, little med. sand, trace of fine subgravel
25	16	24	12 15	35		0.0	1.5	Dry/Moist						10YR 4/1 Dark gray	Clayey silt	ML	Poor	Little fine sand; trace of coarse sand; hard, trace of fine subgravel, cohesive
26			20 27			BG=1.6	BG=1.7	Moist										

WELL/BORING NAME: BG-4
PAGE 2 OF 2
SECOR # W0021-001-02

JOB NAME/LOCATION: CLH Painesville, OH
Background
COMPLETED BY: Reuben J. Kent

WELL/BORING LOCATION: Urbanick
East Street
DATE: 10/15/97

SECOR INTERNATIONAL, INC.
ENVIRONMENTAL ENGINEERING
2205 JOLLY ROAD
OKEMOS, MI 48864-3983

STARTED:
COMPLETED:
METHOD: 4-1/4" HSA
REMARKS:
PID SPAN: 100ppm
SAMPLING INTERVAL: Continuous
WELL INSTALLED Y/N: No

DEPTH BELOW SURFACE	SAMPLE #	INCHES RETAINED	BLOW COUNTS	N VALUE	N VARIANCE WITH DEPTH (1 10 100)	PID VALUE: SAMPLE	PID VALUE: HEADSPACE	MOISTURE CONTENT	GRAPHIC LITHOLOGY	GRAIN SIZE: CLAY	GRAIN SIZE: SILT	GRAIN SIZE: SAND (F M C)	GRAIN SIZE: GRAVEL (F C)	LITHOLOGY: SAMPLE COLOR	LITHOLOGY: TYPE OF SOIL OR SEDIMENT	UNIFIED SOIL CLASSIFICATION SYSTEM	SORTING	
27	17	24	10 18	35		0.0	1.9	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	Trace of coarse sand & fine subgravel
28			17 23			BG=1.6	BG=1.7											Hard; cohesive, low plasticity
29	18	22.8	5 15	45		0.0	0.4	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.7' sluff
30			30 23			BG=1.7	BG=1.7											Hard; cohesive, low plasticity
31	19	21.6	13 25	56		0.0	2..2	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.1' sluff
32			31 39			BG=1.7	BG=1.7											Trace of fine sand, coarse sand & fine subgravel; hard, cohesive
33	20	24	10 18	47		0.0	1.6	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.2' sluff
34			29 41			BG=1.7	BG=1.7											Trace of fine sand, coarse sand & fine subgravel; hard, cohesive
35	21	24	21 29	68		0.0	3.7	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.2' sluff
36			39 50/5"			BG=1.7	BG=1.7											Trace of weathered shale in lower .6', hard, cohesive
37	22	21.6	17 34	87		0.0	2.3	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.1' sluff
38			53 47/5"			BG=1.7	BG=1.8											Hard, trace of weathered shale & fine subgravel, cohesive
39	23	24	22 29	87		0.0	3.2	Dry						10YR 4/1 Dark gray	Clayey silt	ML	Poor	.3' sluff
40			58 42/3"			BG=1.7	BG=2.0											Hard, trace of weathered shale & fine subgravel, cohesive
40.5	24	10.8	100/5"	100		0.0	1.8	Dry						10YR 4/1 Dark gray	Clayey silt & shale	ML	Poor	.5' sluff
																		.2' weathered shale
																		Refusal at 40.5 ft below ground surface (shale)
																		Boring terminated at 40.5 ft below ground surface

Boring Notes: BG=Background
NR=No Reading

APPENDIX J-IV

STUDY AREA 3 SOIL AND GROUNDWATER ANALYTICAL RESULTS

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,1':2',1"-Terphenyl		1300	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,1':2',1"-Terphenyl		1700	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,1':2',1"-Terphenyl		1300	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,1':2',1"-Terphenyl		1700	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,1-Dichloroethene	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,2,4-Trichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,2-Dichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	1,2-Dichloropropane	<	4	U	UG/KG	4	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,3-Dichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	1,4-Dichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	11H-Benzo[a]fluorene		2100	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	11H-Benzo[a]fluorene		2100	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	11H-Benzo[b]fluorene		1200	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	11H-Benzo[b]fluorene		1200	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	11H-Benzo[b]fluorene		1200	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	11H-Benzo[b]fluorene		1200	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,2'-oxybis(1-Chloropropane)	<	81	U	UG/KG	81	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,4,5-Trichlorophenol	<	40	U	UG/KG	40	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,4,6-Trichlorophenol	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,4-Dichlorophenol	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,4-Dimethylphenol	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,4-Dinitrophenol	<	40	U	UG/KG	40	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,4-Dinitrotoluene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2,6-Dinitrotoluene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2-Chloronaphthalene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2-Chlorophenol	<	81	U	UG/KG	81	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	2-Hexanone	<	4	U	UG/KG	4	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2-Methylnaphthalene		1800		UG/KG	81	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2-Methylphenol	<	81	U	UG/KG	81	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2-Nitroaniline	<	40	U	UG/KG	40	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	2-Nitrophenol	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	3,3'-Dichlorobenzidine	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	3-Nitroaniline	<	81	U	UG/KG	81	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	4,4'-DDD	<	0.49	U	UG/KG	0.49	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	4,4'-DDE		0.19	JPB	UG/KG	0.12	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	4,4'-DDT		0.22	JPB	UG/KG	0.12	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4,6-Dinitro-2-methylphenol	<	40	U	UG/KG	40	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4-Bromophenyl-phenylether	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4-Chloro-3-methylphenol	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4-Chloroaniline	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4-Chlorophenyl-phenylether	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	4-Methyl-2-Pentanone	<	4	U	UG/KG	4	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4-Methylphenol	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4-Nitroaniline	<	40	U	UG/KG	40	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	4-Nitrophenol	<	81	U	UG/KG	81	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Acenaphthene		85	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Acenaphthylene		83	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aldrin		0.26	JP	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	alpha-BHC	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	alpha-Chlordane	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Anthracene		470		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Anthracene, 1-methyl-		1500	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Anthracene, 1-methyl-		1500	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aroclor-1016	<	3.6	U	UG/KG	3.6	40	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aroclor-1221	<	9.7	U	UG/KG	9.7	81	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aroclor-1232	<	6.1	U	UG/KG	6.1	40	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aroclor-1242	<	7.3	U	UG/KG	7.3	40	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aroclor-1248	<	3.6	U	UG/KG	3.6	40	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aroclor-1254	<	4.9	U	UG/KG	4.9	40	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Aroclor-1260	<	2.4	U	UG/KG	2.4	40	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Benzene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo(a)anthracene		1100		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo(a)pyrene		1700		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo(b)fluoranthene		1200		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo(g,h,i)perylene		3900	D	UG/KG	160	810	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo(k)fluoranthene		130	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo[c]phenanthrene, 1-meth		1800	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo[c]phenanthrene, 1-meth		1800	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo[c]phenanthrene, 5,8-di		1900	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Benzo[c]phenanthrene, 5,8-di		1900	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	beta-BHC	<	0.49	U	UG/KG	0.49	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	bis(2-Chloroethoxy)methane	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	bis(2-Chloroethyl)ether	<	81	U	UG/KG	81	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Bromomethane	<	4	U	UG/KG	4	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Butylbenzylphthalate	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Carbazole		99	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Carbon Disulfide	<	4	U	UG/KG	4	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Chlorobenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Chloroethane	<	4	U	UG/KG	4	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Chrysene		2300		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	delta-BHC	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Di-n-butylphthalate	<	120	U	UG/KG	120	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Di-n-octylphthalate	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Dibenzo(a,h)anthracene		530		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Dibenzofuran		400	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Dieldrin		0.24	JP	UG/KG	0.12	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Diethylphthalate		190	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Dimethylphthalate	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Endosulfan I	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Endosulfan II	<	0.36	U	UG/KG	0.36	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Endosulfan sulfate	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Endrin	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Endrin aldehyde	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Endrin ketone	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Fluoranthene		330	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Fluorene		370	J	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	gamma-BHC (Lindane)	<	0.49	U	UG/KG	0.49	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	gamma-Chlordane	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Heptachlor	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Heptachlor epoxide	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Hexachlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Hexachlorobutadiene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Hexachloroethane	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Indeno(1,2,3-cd)pyrene		800		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Isophorone	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Methoxychlor		1.8	JB	UG/KG	1.2	21	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Methylene Chloride		7	J	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/3/97	Moisture		17.6		% BY W	0.08	0.5	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	N-Nitroso-di-n-propylamine	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	N-nitrosodiphenylamine	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Naphthalene		940		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Naphthalene, 1,2-dimethyl-		1500	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Naphthalene, 1,2-dimethyl-		1500	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Naphthalene, 1,4,6-trimethyl		1400	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Naphthalene, 1,4,6-trimethyl		1400	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Naphthalene, 1-Methyl-		1600	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Naphthalene, 1-Methyl-		1600	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Nitrobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pentachlorophenol	<	120	U	UG/KG	120	1000	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenanthrene		1300		UG/KG	40	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenanthrene, 2,3,5-trimethy		1100	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenanthrene, 2,3,5-trimethy		1100	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenanthrene, 2,3,5-trimethy		1700	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenanthrene, 2,3,5-trimethy		1700	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenanthrene, 2,5-dimethyl-		2000	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenanthrene, 2,5-dimethyl-		2000	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Phenol	<	81	U	UG/KG	81	400	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pyrene		4000	D	UG/KG	81	810	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pyrene, 1,3-dimethyl-		1600	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pyrene, 1,3-dimethyl-		1600	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pyrene, 1,3-dimethyl-		1400	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pyrene, 1,3-dimethyl-		1600	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pyrene, 1,3-dimethyl-		1600	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Pyrene, 1,3-dimethyl-		1400	JX	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Toluene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/8/97	Toxaphene	<	12	U	UG/KG	12	210	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Trichloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1100	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1000	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1400	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1700	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		2300	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		2300	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1500	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1200	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1700	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1600	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1700	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1500	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1700	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1200	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		2300	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1900	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		2300	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1400	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1600	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1400	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1700	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1100	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1400	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1000	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1900	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/6/97	Unknown		1700	J	UG/KG			SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789952	DUP9	SOIL	9/26/97	10/7/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Aluminum		13500		MG/KG	13.3	48.5	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Antimony		1.4	BN	MG/KG	1.2	14.6	SOW ILM04.0	Duplicate of SB3-2, 0'-2'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Arsenic		17.3		MG/KG	1	2.4	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Barium		72.3		MG/KG	0.034	48.5	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Beryllium		0.93	B	MG/KG	0.09	1.2	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Cadmium	<	0.18	U	MG/KG	0.18	1.2	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Calcium		3870		MG/KG	7.6	1210	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Chromium		28.3		MG/KG	0.32	2.4	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Cobalt		16.2		MG/KG	0.32	12.1	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/20/97	Copper		26.4		MG/KG	0.27	6.1	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/9/97	Cyanide	<	0.6	U	MG/KG	0.6	0.6	ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/15/97	Hexavalent Chromium by IC		1.9		MG/KG	0.24	1.2	SW-846 7199	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Iron		34800		MG/KG	5.2	24.3	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/23/97	Lead		20.2		MG/KG	0.7	0.73	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Magnesium		4550		MG/KG	6.2	1210	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/20/97	Manganese		322	N*	MG/KG	0.09	3.6	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/8/97	Mercury		0.027	B	MG/KG	0.0049	0.12	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/3/97	Moisture		17.6		% BY W	0.08	0.5	SOW OLM03.2	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Nickel		30.6		MG/KG	0.46	9.7	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/8/97	pH		7.36			0	0.01	SOW OLM03.1	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/8/97	pH		7.36			0	0.01	SOW OLM03.1	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Potassium		1210	B	MG/KG	6	1210	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Selenium	<	0.95	UN	MG/KG	0.95	1.2	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Silver	<	0.17	UN	MG/KG	0.17	2.4	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Sodium		178	B	MG/KG	53.4	1210	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/20/97	Thallium	<	0.83	U	MG/KG	0.83	2.4	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/11/97	Total Organic Carbon		9800		MG/KG	240	1200	EPA 415.1 modified	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Vanadium		17.3		MG/KG	0.27	12.1	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2789953	DUP9	SOIL	9/26/97	10/14/97	Zinc		80.4		MG/KG	0.44	4.9	SOW ILM04.0	Duplicate of SB3-2, 0'-2'
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,1-Dichloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,1-Dichloroethene	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	1,2,4-Trichlorobenzene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	1,2-Dichlorobenzene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,2-Dichloroethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	1,2-Dichloropropane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	1,3-Dichlorobenzene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	1,4-Dichlorobenzene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,2'-oxybis(1-Chloropropane)	<	74	U	UG/KG	74	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,4,5-Trichlorophenol	<	37	U	UG/KG	37	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,4,6-Trichlorophenol	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,4-Dichlorophenol	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,4-Dimethylphenol	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,4-Dinitrophenol	<	37	U	UG/KG	37	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,4-Dinitrotoluene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2,6-Dinitrotoluene	<	37	U	UG/KG	37	370	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	2-Butanone	<	8	U	UG/KG	8	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2-Chloronaphthalene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2-Chlorophenol	<	74	U	UG/KG	74	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	2-Hexanone	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2-Methylnaphthalene		87	J	UG/KG	74	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2-Methylphenol	<	74	U	UG/KG	74	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2-Nitroaniline	<	37	U	UG/KG	37	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	2-Nitrophenol	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	3,3'-Dichlorobenzidine	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	3-Nitroaniline	<	74	U	UG/KG	74	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	4,4'-DDD	<	2.2	U	UG/KG	2.2	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	4,4'-DDE		0.89	JPB	UG/KG	0.56	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	4,4'-DDT		1.3	JPB	UG/KG	0.56	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4,6-Dinitro-2-methylphenol	<	37	U	UG/KG	37	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4-Bromophenyl-phenylether	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4-Chloro-3-methylphenol	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4-Chloroaniline	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4-Chlorophenyl-phenylether	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	4-Methyl-2-Pentanone	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4-Methylphenol	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4-Nitroaniline	<	37	U	UG/KG	37	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	4-Nitrophenol	<	74	U	UG/KG	74	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Acenaphthene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Acenaphthylene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Acetone	<	8	U	UG/KG	8	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aldrin		1.1	JP	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	alpha-BHC	<	0.56	U	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	alpha-Chlordane	<	0.56	U	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Anthracene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aroclor-1016	<	17	U	UG/KG	17	180	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aroclor-1221	<	45	U	UG/KG	45	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aroclor-1232	<	28	U	UG/KG	28	180	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aroclor-1242	<	34	U	UG/KG	34	180	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aroclor-1248	<	17	U	UG/KG	17	180	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aroclor-1254	<	22	U	UG/KG	22	180	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Aroclor-1260	<	11	U	UG/KG	11	180	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Benzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Benzo(a)anthracene		49	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Benzo(a)pyrene		47	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Benzo(b)fluoranthene		58	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Benzo(g,h,i)perylene	<	74	U	UG/KG	74	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Benzo(k)fluoranthene		46	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	beta-BHC	<	2.2	U	UG/KG	2.2	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	bis(2-Chloroethoxy)methane	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	bis(2-Chloroethyl)ether	<	74	U	UG/KG	74	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	bis(2-Ethylhexyl)phthalate	<	110	U	UG/KG	110	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Bromodichloromethane	<	2	U	UG/KG	2	11	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Bromoform	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Bromomethane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Butylbenzylphthalate	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Carbazole	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Carbon Disulfide	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Carbon Tetrachloride	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Chlorobenzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Chloroethane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Chloroform	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Chloromethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Chrysene		110	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	delta-BHC	<	0.56	U	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Di-n-butylphthalate	<	110	U	UG/KG	110	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Di-n-octylphthalate	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Dibenzo(a,h)anthracene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Dibenzofuran	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Dibromochloromethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Dieldrin	<	0.56	U	UG/KG	0.56	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Diethylphthalate	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Dimethylphthalate	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Endosulfan I	<	0.56	U	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Endosulfan II	<	1.7	U	UG/KG	1.7	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Endosulfan sulfate	<	1.1	U	UG/KG	1.1	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Endrin	<	1.1	U	UG/KG	1.1	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Endrin aldehyde	<	1.1	U	UG/KG	1.1	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Endrin ketone	<	1.1	U	UG/KG	1.1	18	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Ethylbenzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Fluoranthene		66	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Fluorene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	gamma-BHC (Lindane)	<	2.2	U	UG/KG	2.2	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	gamma-Chlordane		0.6	JP	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Heptachlor		2.5	JP	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Heptachlor epoxide	<	0.56	U	UG/KG	0.56	9.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Hexachlorobenzene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Hexachlorobutadiene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Hexachlorocyclopentadiene	<	110	U	UG/KG	110	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Hexachloroethane	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Indeno(1,2,3-cd)pyrene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Isophorone	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Methoxychlor	<	5.6	U	UG/KG	5.6	95	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Methylene Chloride		4	JB	UG/KG	2	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/3/97	Moisture		10.5		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	N-Nitroso-di-n-propylamine	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	N-nitrosodiphenylamine		41	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Naphthalene		67	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Naphthalene, 1,4,6-trimethyl		170	XJ	UG/KG			SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Naphthalene, 1,4-dimethyl-		210	XJ	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Nitrobenzene	<	37	U	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Pentachlorophenol	<	110	U	UG/KG	110	930	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Phenanthrene		120	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Phenol	<	74	U	UG/KG	74	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Pyrene		60	J	UG/KG	37	370	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Styrene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Tetrachloroethene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Toluene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/9/97	Toxaphene	<	56	U	UG/KG	56	950	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Trichloroethene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		170	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		340	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		170	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		1000	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		220	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		250	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		480	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		230	BJ	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		180	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		260	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		750	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		520	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		250	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		190	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/7/97	Unknown		260	J	UG/KG			SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Vinyl Chloride	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2791759	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Xylene (total)	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Aluminum		13700		MG/KG	12.2	44.7	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Antimony		0.8	B	MG/KG	0.65	13.4	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Arsenic		12.5		MG/KG	0.96	2.2	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Barium		79		MG/KG	0.058	44.7	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Beryllium		0.64	B	MG/KG	0.14	1.1	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	11/1/97	Cadmium	<	0.078	U	MG/KG	0.078	1.1	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Calcium		25900	*	MG/KG	7.4	1120	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Chromium		53.3		MG/KG	0.34	2.2	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Cobalt		12.7		MG/KG	0.19	11.2	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Copper		27.6		MG/KG	0.25	5.6	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/14/97	Cyanide	<	0.55	UN*	MG/KG	0.55	0.55	ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC		2.3		MG/KG	0.22	1.1	SW-846 7199	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Iron		29800		MG/KG	6.3	22.3	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Lead		19.7		MG/KG	0.49	0.67	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Magnesium		8480		MG/KG	8.3	1120	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Manganese		401		MG/KG	0.083	3.4	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/13/97	Mercury		0.18		MG/KG	0.0041	0.1	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/3/97	Moisture		10.5		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Nickel		33.3		MG/KG	0.42	8.9	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/8/97	pH		8.46			0	0.01	SOW OLM03.1	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Potassium		2850		MG/KG	14.6	1120	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Selenium	<	0.69	U	MG/KG	0.69	1.1	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Silver	<	0.12	U	MG/KG	0.12	2.2	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Sodium		251	B	MG/KG	36.6	1120	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Thallium	<	1.3	U	MG/KG	1.3	2.2	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/17/97	Total Organic Carbon		4800		MG/KG	220	1000	EPA 415.1 modified	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Vanadium		24.3		MG/KG	0.14	11.2	SOW ILM04.0	
Area 3	2791760	SB3-1,0'-2'	SOIL	10/1/97	10/27/97	Zinc		95.6		MG/KG	0.83	4.5	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,1-Dichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	1,2,4-Trichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	1,4-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,4-Dinitrophenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,4-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2-Chlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2-Nitroaniline	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	3-Nitroaniline	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4,4'-DDD	<	0.003	U	UG/L	0.003	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4,4'-DDE	<	0.014	U	UG/L	0.014	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4,4'-DDT	<	0.016	U	UG/L	0.016	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4-Chloro-3-methylphenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4-Nitroaniline	<	2	U	UG/L	2	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	4-Nitrophenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Acenaphthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aldrin	<	0.0021	U	UG/L	0.0021	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	alpha-BHC	<	0.0034	U	UG/L	0.0034	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	alpha-Chlordane	<	0.0029	U	UG/L	0.0029	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Aluminum	<	54.8	U	UG/L	54.8	200	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Antimony	<	2.9	U	UG/L	2.9	60	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aroclor-1016	<	0.15	U	UG/L	0.15	1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aroclor-1221	<	0.25	U	UG/L	0.25	2.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aroclor-1232	<	0.21	U	UG/L	0.21	1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aroclor-1242	<	0.53	U	UG/L	0.53	1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aroclor-1248	<	0.17	U	UG/L	0.17	1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aroclor-1254	<	0.042	U	UG/L	0.042	1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Aroclor-1260	<	0.16	U	UG/L	0.16	1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Arsenic	<	4.3	U	UG/L	4.3	10	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Barium		0.35	B	UG/L	0.26	200	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Benzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Beryllium		1.2	B	UG/L	0.62	5	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	beta-BHC	<	0.0057	U	UG/L	0.0057	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	bis(2-Ethylhexyl)phthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Cadmium	<	0.35	U	UG/L	0.35	5	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Calcium		506	B	UG/L	33.1	5000	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Chlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Chromium		1.8	B	UG/L	1.5	10	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Cobalt	<	0.85	U	UG/L	0.85	50	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Copper		1.8	B	UG/L	1.1	25	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Cyanide	<	10	U	UG/L	10	10	ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	delta-BHC	<	0.014	U	UG/L	0.014	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Dieldrin	<	0.016	U	UG/L	0.016	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Endosulfan I	<	0.021	U	UG/L	0.021	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Endosulfan II	<	0.0088	U	UG/L	0.0088	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Endosulfan sulfate	<	0.022	U	UG/L	0.022	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Endrin	<	0.019	U	UG/L	0.019	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Endrin aldehyde	<	0.019	U	UG/L	0.019	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Endrin ketone	<	0.019	U	UG/L	0.019	0.1	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	gamma-BHC (Lindane)	<	0.0028	U	UG/L	0.0028	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	gamma-Chlordane	<	0.0032	U	UG/L	0.0032	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Heptachlor	<	0.0021	U	UG/L	0.0021	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Heptachlor epoxide	<	0.0032	U	UG/L	0.0032	0.052	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/2/97	Hexavalent Chromium (water)	<	5		UG/L	5	15	SW846-7199	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Iron		163		UG/L	28.2	100	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	11/4/97	Lead		3.7		UG/L	2.2	3	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Magnesium		53.1	B	UG/L	37.3	5000	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Manganese		3.3	B	UG/L	0.37	15	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/10/97	Mercury	<	0.008	U	UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Methoxychlor	<	0.13	U	UG/L	0.13	0.52	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Methylene Chloride		2	JB	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	N-Nitroso-di-n-propylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Nickel	<	1.9	U	UG/L	1.9	40	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Pentachlorophenol	<	2	U	UG/L	2	24	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Phenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Potassium		85.6	B	UG/L	65.3	5000	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	11/7/97	Selenium	<	3.1	U	UG/L	3.1	5	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Silver	<	0.52	U	UG/L	0.52	10	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Sodium		662	B	UG/L	164	5000	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Thallium	<	5.6	U	UG/L	5.6	10	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Toluene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/6/97	Total Organic Carbon	<	0.3		MG/L	0.3	1	EPA 415.1	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/13/97	Toxaphene	<	0.21	U	UG/L	0.21	5.2	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Trichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Unknown siloxane		5	J	UG/L			SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Unknown siloxane		8	J	UG/L			SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/27/97	Vanadium	<	0.63	U	UG/L	0.63	50	SOW ILM04.0	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	10/9/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2791771	SB3-1,0'-2',FB	WATER	10/1/97	11/4/97	Zinc		8.6	B	UG/L	3.7	20	SOW ILM04.0	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,1-Dichloroethene	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	1,2,4-Trichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	1,2-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	1,2-Dichloropropane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	1,3-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	1,4-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,2'-oxybis(1-Chloropropane)	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,4,5-Trichlorophenol	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,4,6-Trichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,4-Dichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,4-Dimethylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,4-Dinitrophenol	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,4-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2,6-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2-Chloronaphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2-Chlorophenol	<	79	U	UG/KG	79	390	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	2-Hexanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2-Methylnaphthalene	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2-Methylphenol	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2-Nitroaniline	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	2-Nitrophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	3,3'-Dichlorobenzidine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	3-Nitroaniline	<	79	U	UG/KG	79	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	4,4'-DDD		1.3	JP	UG/KG	0.47	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	4,4'-DDE		2	JB	UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	4,4'-DDT		6.1	B	UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4,6-Dinitro-2-methylphenol	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4-Bromophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4-Chloro-3-methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4-Chloroaniline	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4-Chlorophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	4-Methyl-2-Pentanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4-Methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4-Nitroaniline	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	4-Nitrophenol	<	79	U	UG/KG	79	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Acenaphthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Acenaphthylene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aldrin	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	alpha-BHC	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	alpha-Chlordane	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aroclor-1016	<	3.6	U	UG/KG	3.6	39	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aroclor-1221	<	9.5	U	UG/KG	9.5	79	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aroclor-1232	<	5.9	U	UG/KG	5.9	39	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aroclor-1242	<	7.1	U	UG/KG	7.1	39	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aroclor-1248	<	3.6	U	UG/KG	3.6	39	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aroclor-1254	<	4.7	U	UG/KG	4.7	39	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Aroclor-1260	<	2.4	U	UG/KG	2.4	39	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Benzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Benzo(a)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Benzo(a)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Benzo(b)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Benzo(g,h,i)perylene	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Benzo(k)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	beta-BHC	<	0.47	U	UG/KG	0.47	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	bis(2-Chloroethoxy)methane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	bis(2-Chloroethyl)ether	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Bromomethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Butylbenzylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Carbazole	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Carbon Disulfide	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Chlorobenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Chloroethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Chrysene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	delta-BHC	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Di-n-butylphthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Di-n-octylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Dibenzo(a,h)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Dibenzofuran	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Dieldrin		0.23	J	UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Diethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Dimethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Endosulfan I	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Endosulfan II	<	0.36	U	UG/KG	0.36	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Endosulfan sulfate	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Endrin		0.26	JP	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Endrin aldehyde	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Endrin ketone	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Fluorene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	gamma-BHC (Lindane)	<	0.47	U	UG/KG	0.47	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	gamma-Chlordane	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Heptachlor	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Heptachlor epoxide	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Hexachlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Hexachlorobutadiene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Hexachloroethane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Indeno(1,2,3-cd)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Isophorone	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Methoxychlor		20	JB	UG/KG	1.2	20	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Methylene Chloride		4	J	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	N-Nitroso-di-n-propylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	N-nitrosodiphenylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Naphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Nitrobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Pentachlorophenol	<	120	U	UG/KG	120	980	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Phenanthrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Phenol	<	79	U	UG/KG	79	390	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Toluene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Toxaphene	<	12	U	UG/KG	12	200	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Trichloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		410	JB	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		90	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		91	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		96	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		120	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		410	JB	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		120	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		96	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		90	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/4/97	Unknown		91	J	UG/KG			SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789954	SB3-2,0'-2'	SOIL	9/26/97	10/6/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Aluminum		15000		MG/KG	13	47.4	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Antimony	<	1.2	UN	MG/KG	1.2	14.2	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Arsenic		17.2		MG/KG	1	2.4	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Barium		64.8		MG/KG	0.033	47.4	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Beryllium		0.88	B	MG/KG	0.088	1.2	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Cadmium	<	0.18	U	MG/KG	0.18	1.2	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Calcium		3920		MG/KG	7.5	1180	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Chromium		29.2		MG/KG	0.31	2.4	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Cobalt		23.7		MG/KG	0.31	11.8	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/20/97	Copper		26.4		MG/KG	0.26	5.9	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/9/97	Cyanide	<	0.59	U	MG/KG	0.59	0.59	ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/15/97	Hexavalent Chromium by IC		2		MG/KG	0.24	1.2	SW-846 7199	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Iron		35000		MG/KG	5.1	23.7	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/23/97	Lead		20.6		MG/KG	0.69	0.71	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Magnesium		4730		MG/KG	6	1180	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/20/97	Manganese		450	N*	MG/KG	0.088	3.6	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	Mercury		0.065	B	MG/KG	0.0047	0.12	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Nickel		32.1		MG/KG	0.45	9.5	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	pH		7.19			0	0.01	SOW OLM03.1	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/8/97	pH		7.19			0	0.01	SOW OLM03.1	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Potassium		1550		MG/KG	5.9	1180	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Selenium	<	0.92	UN	MG/KG	0.92	1.2	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Silver	<	0.16	UN	MG/KG	0.16	2.4	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Sodium		124	B	MG/KG	52.1	1180	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/20/97	Thallium		1	B	MG/KG	0.81	2.4	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/11/97	Total Organic Carbon		5700		MG/KG	240	1200	EPA 415.1 modified	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Vanadium		18.9		MG/KG	0.26	11.8	SOW ILM04.0	
Area 3	2789955	SB3-2,0'-2'	SOIL	9/26/97	10/14/97	Zinc		82.4		MG/KG	0.43	4.7	SOW ILM04.0	
Area 3	2789961	SB3-2,0'-2',IS	SOIL	9/26/97	10/15/97	Hexavalent Chromium by IC		900		MG/KG	24	120	SW-846 7199	
Area 3	2789961	SB3-2,0'-2',IS	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789962	SB3-2,0'-2',ISD	SOIL	9/26/97	10/15/97	Hexavalent Chromium by IC		900		MG/KG	24	120	SW-846 7199	
Area 3	2789962	SB3-2,0'-2',ISD	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,1-Dichloroethene		39		UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	1,2,4-Trichlorobenzene		1700		UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	1,2-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	1,2-Dichloropropane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	1,3-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	1,4-Dichlorobenzene		1500		UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,2'-oxybis(1-Chloropropane)	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,4,5-Trichlorophenol	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,4,6-Trichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,4-Dichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,4-Dimethylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,4-Dinitrophenol	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,4-Dinitrotoluene		1400		UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2,6-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2-Chloronaphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2-Chlorophenol		2400		UG/KG	79	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	2-Hexanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2-Methylnaphthalene	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2-Methylphenol	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2-Nitroaniline	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	2-Nitrophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	3,3'-Dichlorobenzidine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	3-Nitroaniline	<	79	U	UG/KG	79	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	4,4'-DDD		1.1	JP	UG/KG	0.47	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	4,4'-DDE		1.8	JB	UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	4,4'-DDT		39	B	UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4,6-Dinitro-2-methylphenol	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4-Bromophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4-Chloro-3-methylphenol		2300		UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4-Chloroaniline	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4-Chlorophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	4-Methyl-2-Pentanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4-Methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4-Nitroaniline	<	39	U	UG/KG	39	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	4-Nitrophenol		5100	E	UG/KG	79	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Acenaphthene		1500		UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Acenaphthylene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aldrin		15	P	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	alpha-BHC	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	alpha-Chlordane	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aroclor-1016	<	3.6	U	UG/KG	3.6	39	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aroclor-1221	<	9.5	U	UG/KG	9.5	79	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aroclor-1232	<	5.9	U	UG/KG	5.9	39	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aroclor-1242	<	7.1	U	UG/KG	7.1	39	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aroclor-1248	<	3.6	U	UG/KG	3.6	39	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aroclor-1254	<	4.7	U	UG/KG	4.7	39	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Aroclor-1260	<	2.4	U	UG/KG	2.4	39	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Benzene		47		UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Benzo(a)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Benzo(a)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Benzo(b)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Benzo(g,h,i)perylene	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Benzo(k)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	beta-BHC	<	0.47	U	UG/KG	0.47	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	bis(2-Chloroethoxy)methane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	bis(2-Chloroethyl)ether	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Bromomethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Butylbenzylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Carbazole	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Carbon Disulfide	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Chlorobenzene		54		UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Chloroethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Chrysene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	delta-BHC	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Di-n-butylphthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Di-n-octylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Dibenzo(a,h)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Dibenzofuran	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Dieldrin		32		UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Diethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Dimethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Endosulfan I	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Endosulfan II	<	0.36	U	UG/KG	0.36	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Endosulfan sulfate	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Endrin		38		UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Endrin aldehyde	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Endrin ketone		0.96	JP	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Fluorene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	gamma-BHC (Lindane)		16		UG/KG	0.47	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	gamma-Chlordane	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Heptachlor		17		UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Heptachlor epoxide	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Hexachlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Hexachlorobutadiene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Hexachloroethane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Indeno(1,2,3-cd)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Isophorone	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Methoxychlor		16	JB	UG/KG	1.2	20	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Methylene Chloride		5	J	UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	N-Nitroso-di-n-propylamine		1500		UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	N-nitrosodiphenylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Naphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Nitrobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Pentachlorophenol		2800		UG/KG	120	980	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Phenanthrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Phenol		2300		UG/KG	79	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/4/97	Pyrene		1200		UG/KG	39	390	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Toluene		50		UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Toxaphene	<	12	U	UG/KG	12	200	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Trichloroethene		44		UG/KG	1	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789956	SB3-2,0'-2',MS	SOIL	9/26/97	10/7/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Aluminum		18300		MG/KG	13	47.4	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Antimony		80.9	N	MG/KG	1.2	14.2	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Arsenic		28.4		MG/KG	1	2.4	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Barium		539		MG/KG	0.033	47.4	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Beryllium		12.8		MG/KG	0.088	1.2	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Cadmium		11.7		MG/KG	0.18	1.2	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Calcium		4760		MG/KG	7.5	1180	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Chromium		78.9		MG/KG	0.31	2.4	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Cobalt		134		MG/KG	0.31	11.8	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/20/97	Copper		84.8		MG/KG	0.26	5.9	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/9/97	Cyanide		5.2		MG/KG	0.59	0.59	ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Iron		37900		MG/KG	5.1	23.7	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/23/97	Lead		25.9		MG/KG	0.69	0.71	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Magnesium		5470		MG/KG	6	1180	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/20/97	Manganese		442	N*	MG/KG	0.088	3.6	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/8/97	Mercury		0.64		MG/KG	0.0047	0.12	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Nickel		153		MG/KG	0.45	9.5	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Potassium		2650		MG/KG	5.9	1180	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Selenium		1.6	N	MG/KG	0.92	1.2	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Silver		16.6	N	MG/KG	0.16	2.4	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Sodium		1150	B	MG/KG	52.1	1180	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/20/97	Thallium		12		MG/KG	0.81	2.4	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Total Organic Carbon		25600		MG/KG	1200	4700	EPA 415.1 modified	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Vanadium		141		MG/KG	0.26	11.8	SOW ILM04.0	
Area 3	2789957	SB3-2,0'-2',MS	SOIL	9/26/97	10/14/97	Zinc		202		MG/KG	0.43	4.7	SOW ILM04.0	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,1-Dichloroethene		44		UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	1,2,4-Trichlorobenzene		1700		UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	1,2-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	1,2-Dichloropropane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	1,3-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	1,4-Dichlorobenzene		1500		UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,2'-oxybis(1-Chloropropane)	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,4,5-Trichlorophenol	<	39	U	UG/KG	39	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,4,6-Trichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,4-Dichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,4-Dimethylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,4-Dinitrophenol	<	39	U	UG/KG	39	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,4-Dinitrotoluene		1500		UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2,6-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2-Chloronaphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2-Chlorophenol		2400		UG/KG	79	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	2-Hexanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2-Methylnaphthalene	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2-Methylphenol	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2-Nitroaniline	<	39	U	UG/KG	39	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	2-Nitrophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	3,3'-Dichlorobenzidine	<	39	U	UG/KG	39	390	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	3-Nitroaniline	<	79	U	UG/KG	79	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	4,4'-DDD		0.82	JP	UG/KG	0.47	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	4,4'-DDE		1.3	JPB	UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	4,4'-DDT		36	B	UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4,6-Dinitro-2-methylphenol	<	39	U	UG/KG	39	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4-Bromophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4-Chloro-3-methylphenol		2200		UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4-Chloroaniline	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4-Chlorophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	4-Methyl-2-Pentanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4-Methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4-Nitroaniline	<	39	U	UG/KG	39	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	4-Nitrophenol		4800	E	UG/KG	79	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Acenaphthene		1700		UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Acenaphthylene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aldrin		15	P	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	alpha-BHC	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	alpha-Chlordane	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aroclor-1016	<	3.6	U	UG/KG	3.6	39	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aroclor-1221	<	9.5	U	UG/KG	9.5	79	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aroclor-1232	<	5.9	U	UG/KG	5.9	39	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aroclor-1242	<	7.1	U	UG/KG	7.1	39	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aroclor-1248	<	3.6	U	UG/KG	3.6	39	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aroclor-1254	<	4.7	U	UG/KG	4.7	39	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Aroclor-1260	<	2.4	U	UG/KG	2.4	39	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Benzene		56		UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Benzo(a)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Benzo(a)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Benzo(b)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Benzo(g,h,i)perylene	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Benzo(k)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	beta-BHC	<	0.47	U	UG/KG	0.47	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	bis(2-Chloroethoxy)methane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	bis(2-Chloroethyl)ether	<	79	U	UG/KG	79	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Bromomethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Butylbenzylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Carbazole	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Carbon Disulfide	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Chlorobenzene		63		UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Chloroethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Chrysene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	delta-BHC	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Di-n-butylphthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Di-n-octylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Dibenzo(a,h)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Dibenzofuran	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Dieldrin		30		UG/KG	0.12	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Diethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Dimethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Endosulfan I	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Endosulfan II	<	0.36	U	UG/KG	0.36	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Endosulfan sulfate	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Endrin		36		UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Endrin aldehyde	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Endrin ketone	<	0.24	U	UG/KG	0.24	3.9	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Fluorene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	gamma-BHC (Lindane)		15		UG/KG	0.47	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	gamma-Chlordane	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Heptachlor		16		UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Heptachlor epoxide	<	0.12	U	UG/KG	0.12	2	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Hexachlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Hexachlorobutadiene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Hexachloroethane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Indeno(1,2,3-cd)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Isophorone	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Methoxychlor		7.2	JPB	UG/KG	1.2	20	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Methylene Chloride		7	J	UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/3/97	Moisture Duplicate		15.7		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	N-Nitroso-di-n-propylamine		1300		UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	N-nitrosodiphenylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Naphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Nitrobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Pentachlorophenol		3200		UG/KG	120	990	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Phenanthrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Phenol		2300		UG/KG	79	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/4/97	Pyrene		1300		UG/KG	39	390	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Toluene		60		UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Toxaphene	<	12	U	UG/KG	12	200	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Trichloroethene		52		UG/KG	1	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2789958	SB3-2,0'-2',MSD	SOIL	9/26/97	10/7/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Aluminum		14000		MG/KG	13	47.4	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Antimony	<	1.2	UN	MG/KG	1.2	14.2	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Arsenic		16.6		MG/KG	1	2.4	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Barium		75.8		MG/KG	0.033	47.4	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Beryllium		0.87	B	MG/KG	0.088	1.2	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Cadmium	<	0.18	U	MG/KG	0.18	1.2	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Calcium		4380		MG/KG	7.5	1180	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Chromium		27.3		MG/KG	0.31	2.4	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Cobalt		18.3		MG/KG	0.31	11.8	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/20/97	Copper		26.6		MG/KG	0.26	5.9	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/9/97	Cyanide	<	0.59	U	MG/KG	0.59	0.59	ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/15/97	Hexavalent Chromium by IC		2		MG/KG	0.24	1.2	SW-846 7199	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Iron		35900		MG/KG	5.1	23.7	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/23/97	Lead		18		MG/KG	0.69	0.71	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Magnesium		4610		MG/KG	6	1180	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/20/97	Manganese		330	N*	MG/KG	0.088	3.6	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	Mercury		0.042	B	MG/KG	0.0047	0.12	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Nickel		30.8		MG/KG	0.45	9.5	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	pH		7.08			0	0.01	SOW OLM03.1	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/8/97	pH		7.08			0	0.01	SOW OLM03.1	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Potassium		1290		MG/KG	5.9	1180	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Selenium	<	0.92	UN	MG/KG	0.92	1.2	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Silver	<	0.16	UN	MG/KG	0.16	2.4	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Sodium		147	B	MG/KG	52.1	1180	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/20/97	Thallium	<	0.81	U	MG/KG	0.81	2.4	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Total Organic Carbon		27000		MG/KG	1200	4700	EPA 415.1 modified	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Vanadium		17.9		MG/KG	0.26	11.8	SOW ILM04.0	
Area 3	2789959	SB3-2,0'-2',MSD	SOIL	9/26/97	10/14/97	Zinc		79.3		MG/KG	0.43	4.7	SOW ILM04.0	
Area 3	2789963	SB3-2,0'-2',PDS	SOIL	9/26/97	10/15/97	Hexavalent Chromium by IC		2.5		MG/KG	0.47	2.4	SW-846 7199	
Area 3	2789963	SB3-2,0'-2',PDS	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2789960	SB3-2,0'-2',SS	SOIL	9/26/97	10/15/97	Hexavalent Chromium by IC		45.1		MG/KG	1.2	5.9	SW-846 7199	
Area 3	2789960	SB3-2,0'-2',SS	SOIL	9/26/97	10/3/97	Moisture		15.6		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,1-Dichloroethene	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	1,2,4-Trichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	1,2-Dichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	1,2-Dichloropropane	<	4	U	UG/KG	4	12	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	1,3-Dichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	1,4-Dichlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,2'-oxybis(1-Chloropropane)	<	81	U	UG/KG	81	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,4,5-Trichlorophenol	<	40	U	UG/KG	40	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,4,6-Trichlorophenol	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,4-Dichlorophenol	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,4-Dimethylphenol	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,4-Dinitrophenol	<	40	U	UG/KG	40	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,4-Dinitrotoluene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2,6-Dinitrotoluene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2-Chloronaphthalene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2-Chlorophenol	<	81	U	UG/KG	81	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	2-Hexanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2-Methylnaphthalene	<	81	U	UG/KG	81	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2-Methylphenol	<	81	U	UG/KG	81	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2-Nitroaniline	<	40	U	UG/KG	40	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	2-Nitrophenol	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	3,3'-Dichlorobenzidine	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	3-Nitroaniline	<	81	U	UG/KG	81	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	4,4'-DDD	<	0.48	U	UG/KG	0.48	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	4,4'-DDE		0.79	J	UG/KG	0.12	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	4,4'-DDT		0.27	JP	UG/KG	0.12	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4,6-Dinitro-2-methylphenol	<	40	U	UG/KG	40	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4-Bromophenyl-phenylether	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4-Chloro-3-methylphenol	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4-Chloroaniline	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4-Chlorophenyl-phenylether	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	4-Methyl-2-Pentanone	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4-Methylphenol	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4-Nitroaniline	<	40	U	UG/KG	40	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	4-Nitrophenol	<	81	U	UG/KG	81	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Acenaphthene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Acenaphthylene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aldrin	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	alpha-BHC	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	alpha-Chlordane	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Anthracene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aroclor-1016	<	3.6	U	UG/KG	3.6	40	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aroclor-1221	<	9.7	U	UG/KG	9.7	81.2	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aroclor-1232	<	6.1	U	UG/KG	6.1	40	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aroclor-1242	<	7.3	U	UG/KG	7.3	40	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aroclor-1248	<	3.6	U	UG/KG	3.6	40	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aroclor-1254	<	4.8	U	UG/KG	4.8	40	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Aroclor-1260	<	2.4	U	UG/KG	2.4	40	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Benzene	<	1	U	UG/KG	1	12	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Benzo(a)anthracene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Benzo(a)pyrene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Benzo(b)fluoranthene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Benzo(g,h,i)perylene	<	81	U	UG/KG	81	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Benzo(k)fluoranthene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	beta-BHC	<	0.48	U	UG/KG	0.48	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	bis(2-Chloroethoxy)methane	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	bis(2-Chloroethyl)ether	<	81	U	UG/KG	81	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Bromomethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Butylbenzylphthalate	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	C10H16 isomer		10	J	UG/KG			SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Carbazole	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Carbon Disulfide	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Chlorobenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Chloroethane	<	4	U	UG/KG	4	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Chrysene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	delta-BHC	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Di-n-butylphthalate	<	120	U	UG/KG	120	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Di-n-octylphthalate	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Dibenzo(a,h)anthracene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Dibenzofuran	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Dieldrin	<	0.12	U	UG/KG	0.12	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Diethylphthalate	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Dimethylphthalate	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Endosulfan I	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Endosulfan II	<	0.36	U	UG/KG	0.36	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Endosulfan sulfate	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Endrin	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Endrin aldehyde	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Endrin ketone	<	0.24	U	UG/KG	0.24	4	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Ethylbenzene		1	J	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Fluoranthene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Fluorene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	gamma-BHC (Lindane)	<	0.48	U	UG/KG	0.48	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	gamma-Chlordane	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Heptachlor	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Heptachlor epoxide	<	0.12	U	UG/KG	0.12	2.1	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Hexachlorobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Hexachlorobutadiene	<	40	U	UG/KG	40	400	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Hexachloroethane	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Indeno(1,2,3-cd)pyrene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Isophorone	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Methoxychlor		2.4	JP	UG/KG	1.2	20.6	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Methylene Chloride		5	J	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Moisture		17.5		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	N-Nitroso-di-n-propylamine	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	N-nitrosodiphenylamine	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Naphthalene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Nitrobenzene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Pentachlorophenol	<	120	U	UG/KG	120	1000	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Phenanthrene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Phenol	<	81	U	UG/KG	81	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Pyrene	<	40	U	UG/KG	40	400	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Toluene		2	J	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/15/97	Toxaphene	<	12	U	UG/KG	12	210	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Trichloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Unknown		150	J	UG/KG			SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Unknown		160	J	UG/KG			SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/10/97	Unknown		190	J	UG/KG			SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Unknown hydrocarbon		43	J	UG/KG			SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2770566	SS3-1	SOIL	8/27/97	9/3/97	Xylene (total)		2	J	UG/KG	1	12	SOW OLM03.2	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Aluminum		13400		MG/KG	9.7	48.5	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Antimony	<	0.87	U	MG/KG	0.87	14.5	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Arsenic		13.4		MG/KG	1.1	2.4	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Barium		96		MG/KG	0.044	48.5	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Beryllium		0.78	B	MG/KG	0.073	1.2	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Cadmium	<	0.075	U	MG/KG	0.075	1.2	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Calcium		3720		MG/KG	6.7	1210	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Chromium		29.1		MG/KG	0.23	2.4	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Cobalt		43		MG/KG	0.21	12.1	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Copper		22.7		MG/KG	0.23	6.1	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/5/97	Cyanide	<	0.5	UN	MG/KG	0.5	0.5	ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Hexavalent Chromium by IC		2.3		MG/KG	0.24	1.2	SW-846 7199	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Iron		40800		MG/KG	5.2	24.2	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Lead		27.5		MG/KG	0.39	0.73	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Magnesium		3580		MG/KG	4.4	1210	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Manganese		1430	N	MG/KG	0.046	3.6	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Mercury		0.34	N	MG/KG	0.0048	0.12	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/3/97	Moisture		17.5		% BY W	0.06	0.5	SOW OLM03.2	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Nickel		34.5		MG/KG	0.24	9.7	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/5/97	pH		7.27			0	0.01	SOW OLM03.1	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Potassium		1150	B	MG/KG	5	1210	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/12/97	Selenium	<	0.95	U	MG/KG	0.95	1.2	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Silver	<	0.29	U	MG/KG	0.29	2.4	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Sodium		311	B	MG/KG	21.5	1210	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Thallium		3.3		MG/KG	0.97	2.4	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/15/97	Total Organic Carbon		5500		MG/KG	240	1100	EPA 415.1 modified	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/10/97	Vanadium		22.5		MG/KG	0.32	12.1	SOW ILM04.0	
Area 3	2770567	SS3-1	SOIL	8/27/97	9/23/97	Zinc		76.9		MG/KG	0.7	4.8	SOW ILM04.0	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,1-Dichloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,1-Dichloroethene	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	1,2,4-Trichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	1,2-Dichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,2-Dichloroethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	1,2-Dichloropropane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	1,3-Dichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	1,4-Dichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,2'-oxybis(1-Chloropropane)	<	76	U	UG/KG	76	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,4,5-Trichlorophenol	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,4,6-Trichlorophenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,4-Dichlorophenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,4-Dimethylphenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,4-Dinitrophenol	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,4-Dinitrotoluene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2,6-Dinitrotoluene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	2-Butanone	<	8	U	UG/KG	8	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2-Chloronaphthalene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2-Chlorophenol	<	76	U	UG/KG	76	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	2-Hexanone	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2-Methylnaphthalene	<	76	U	UG/KG	76	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2-Methylphenol	<	76	U	UG/KG	76	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2-Nitroaniline	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	2-Nitrophenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	3,3'-Dichlorobenzidine	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	3-Nitroaniline	<	76	U	UG/KG	76	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	4,4'-DDD	<	0.46	U	UG/KG	0.46	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	4,4'-DDE		0.67	JP	UG/KG	0.11	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	4,4'-DDT		0.88	JP	UG/KG	0.11	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4,6-Dinitro-2-methylphenol	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4-Bromophenyl-phenylether	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4-Chloro-3-methylphenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4-Chloroaniline	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4-Chlorophenyl-phenylether	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	4-Methyl-2-Pentanone	<	3	U	UG/KG	3	11	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4-Methylphenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4-Nitroaniline	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	4-Nitrophenol	<	76	U	UG/KG	76	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Acenaphthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Acenaphthylene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Acetone	<	8	U	UG/KG	8	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aldrin		0.43	JP	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	alpha-BHC	<	0.11	U	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	alpha-Chlordane	<	0.11	U	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Anthracene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aroclor-1016	<	3.4	U	UG/KG	3.4	37.7	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aroclor-1221	<	9.1	U	UG/KG	9.1	76.6	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aroclor-1232	<	5.7	U	UG/KG	5.7	37.7	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aroclor-1242	<	6.9	U	UG/KG	6.9	37.7	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aroclor-1248	<	3.4	U	UG/KG	3.4	37.7	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aroclor-1254		13	JP	UG/KG	4.6	37.7	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Aroclor-1260	<	2.3	U	UG/KG	2.3	37.7	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Benzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Benzo(a)anthracene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Benzo(a)pyrene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Benzo(b)fluoranthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Benzo(g,h,i)perylene	<	76	U	UG/KG	76	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Benzo(k)fluoranthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	beta-BHC	<	0.46	U	UG/KG	0.46	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	bis(2-Chloroethoxy)methane	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	bis(2-Chloroethyl)ether	<	76	U	UG/KG	76	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	bis(2-Ethylhexyl)phthalate	<	110	U	UG/KG	110	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Bromodichloromethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Bromoform	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Bromomethane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Butylbenzylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Carbazole	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Carbon Disulfide	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Carbon Tetrachloride	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Chlorobenzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Chloroethane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Chloroform	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Chloromethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Chrysene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	delta-BHC	<	0.11	U	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Di-n-butylphthalate	<	110	U	UG/KG	110	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Di-n-octylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Dibenzo(a,h)anthracene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Dibenzofuran	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Dibromochloromethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Dieldrin	<	0.11	U	UG/KG	0.11	3.8	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Diethylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Dimethylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Endosulfan I	<	0.11	U	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Endosulfan II	<	0.34	U	UG/KG	0.34	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Endosulfan sulfate	<	0.23	U	UG/KG	0.23	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Endrin		0.41	JP	UG/KG	0.23	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Endrin aldehyde	<	0.23	U	UG/KG	0.23	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Endrin ketone	<	0.23	U	UG/KG	0.23	3.8	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Ethylbenzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Fluoranthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Fluorene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	gamma-BHC (Lindane)	<	0.46	U	UG/KG	0.46	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	gamma-Chlordane		0.32	JP	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Heptachlor	<	0.11	U	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Heptachlor epoxide	<	0.11	U	UG/KG	0.11	1.9	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Hexachlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Hexachlorobutadiene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Hexachlorocyclopentadiene	<	110	U	UG/KG	110	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Hexachloroethane	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Indeno(1,2,3-cd)pyrene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Isophorone	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Methoxychlor	<	1.1	U	UG/KG	1.1	19.4	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Methylene Chloride		5	J	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Moisture		12.5		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	N-Nitroso-di-n-propylamine	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	N-nitrosodiphenylamine	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Naphthalene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Nitrobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Pentachlorophenol	<	110	U	UG/KG	110	950	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Phenanthrene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Phenol	<	76	U	UG/KG	76	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Pyrene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Styrene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Tetrachloroethene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Toluene		2	J	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/15/97	Toxaphene	<	11	U	UG/KG	11	190	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Trichloroethene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Unknown		95	J	UG/KG			SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Unknown		130	J	UG/KG			SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/10/97	Unknown		120	J	UG/KG			SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Vinyl Chloride	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2770568	SS3-2	SOIL	8/27/97	9/3/97	Xylene (total)		2	J	UG/KG	1	11	SOW OLM03.2	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Aluminum		9660		MG/KG	9.1	45.7	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Antimony	<	0.82	U	MG/KG	0.82	13.7	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Arsenic		14		MG/KG	1.1	2.3	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Barium		65.5		MG/KG	0.041	45.7	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Beryllium		0.57	B	MG/KG	0.069	1.1	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Cadmium	<	0.071	U	MG/KG	0.071	1.1	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Calcium		20000		MG/KG	6.3	1140	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Chromium		29		MG/KG	0.21	2.3	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Cobalt		12.6		MG/KG	0.2	11.4	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Copper		26		MG/KG	0.21	5.7	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/5/97	Cyanide	<	0.57	UN	MG/KG	0.57	0.57	ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Hexavalent Chromium by IC		3.7		MG/KG	0.23	1.1	SW-846 7199	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Iron		29800		MG/KG	4.9	22.9	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Lead		17		MG/KG	0.37	0.69	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Magnesium		7390		MG/KG	4.1	1140	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Manganese		434	N	MG/KG	0.043	3.4	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Mercury		0.59	N	MG/KG	0.0046	0.11	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/3/97	Moisture		12.5		% BY W	0.06	0.5	SOW OLM03.2	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Nickel		30.2		MG/KG	0.22	9.1	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/5/97	pH		7.24			0	0.01	SOW OLM03.1	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Potassium		1430		MG/KG	4.7	1140	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/12/97	Selenium	<	0.89	U	MG/KG	0.89	1.1	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Silver		2.1	B	MG/KG	0.27	2.3	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Sodium		2270		MG/KG	20.2	1140	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Thallium		1.5	B	MG/KG	0.91	2.3	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/15/97	Total Organic Carbon		3620		MG/KG	110	570	EPA 415.1 modified	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/10/97	Vanadium		26.2		MG/KG	0.3	11.4	SOW ILM04.0	
Area 3	2770569	SS3-2	SOIL	8/27/97	9/23/97	Zinc		176		MG/KG	0.66	4.6	SOW ILM04.0	
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,1-Dichloroethene	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	1,2,4-Trichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	1,2-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	1,2-Dichloropropane	<	3	U	UG/KG	3	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	1,3-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	1,4-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,2'-oxybis(1-Chloropropane)	<	78	U	UG/KG	78	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,4,5-Trichlorophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,4,6-Trichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,4-Dichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,4-Dimethylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,4-Dinitrophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,4-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2,6-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2-Chloronaphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2-Chlorophenol	<	78	U	UG/KG	78	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	2-Hexanone	<	3	U	UG/KG	3	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2-Methylnaphthalene	<	78	U	UG/KG	78	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2-Methylphenol	<	78	U	UG/KG	78	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	2-Nitrophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	3,3'-Dichlorobenzidine	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	3-Nitroaniline	<	78	U	UG/KG	78	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	4,4'-DDD	<	2.3	U	UG/KG	2.3	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	4,4'-DDE		2	JB	UG/KG	0.58	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	4,4'-DDT		5.7	JB	UG/KG	0.58	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4,6-Dinitro-2-methylphenol	<	39	U	UG/KG	39	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4-Bromophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4-Chloro-3-methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4-Chloroaniline	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4-Chlorophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	4-Methyl-2-Pentanone	<	3	U	UG/KG	3	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4-Methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	4-Nitrophenol	<	78	U	UG/KG	78	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Acenaphthene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Acenaphthylene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aldrin	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	alpha-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	alpha-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aroclor-1016	<	17	U	UG/KG	17	190	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aroclor-1221	<	47	U	UG/KG	47	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aroclor-1232	<	29	U	UG/KG	29	190	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aroclor-1242	<	35	U	UG/KG	35	190	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aroclor-1248	<	17	U	UG/KG	17	190	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aroclor-1254	<	23	U	UG/KG	23	190	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Aroclor-1260	<	12	U	UG/KG	12	190	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Benzene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Benzo(a)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Benzo(a)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Benzo(b)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Benzo(g,h,i)perylene	<	78	U	UG/KG	78	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Benzo(k)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	beta-BHC	<	2.3	U	UG/KG	2.3	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	bis(2-Chloroethoxy)methane	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	bis(2-Chloroethyl)ether	<	78	U	UG/KG	78	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Bromomethane	<	3	U	UG/KG	3	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Butylbenzylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Carbazole	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Carbon Disulfide	<	3	U	UG/KG	3	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Chlorobenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Chloroethane	<	3	U	UG/KG	3	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Chrysene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	delta-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Di-n-butylphthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Di-n-octylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Dibenzo(a,h)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Dibenzofuran	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Dieldrin	<	0.58	U	UG/KG	0.58	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Diethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Dimethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Endosulfan I	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Endosulfan II	<	1.7	U	UG/KG	1.7	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Endosulfan sulfate	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Endrin	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Endrin aldehyde	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Endrin ketone	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Fluorene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	gamma-BHC (Lindane)	<	2.3	U	UG/KG	2.3	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	gamma-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Heptachlor	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Heptachlor epoxide	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Hexachlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Hexachlorobutadiene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Hexachloroethane	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Indeno(1,2,3-cd)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Isophorone	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Methoxychlor		21	JB	UG/KG	5.8	99	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Methylene Chloride		3	JB	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/12/97	Moisture		14.2		% BY W	0.08	0.5	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	N-Nitroso-di-n-propylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	N-nitrosodiphenylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Naphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Nitrobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Pentachlorophenol	<	120	U	UG/KG	120	970	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Phenanthrene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Phenol	<	78	U	UG/KG	78	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Toluene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/9/97	Toxaphene	<	58	U	UG/KG	58	990	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Trichloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		93	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		90	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		120	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		140	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		74	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		83	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		82	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		100	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		93	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		96	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		91	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		92	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		460	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		140	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/14/97	Unknown		86	J	UG/KG			SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792546	DUP11	SOIL	10/1/97	10/13/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Aluminum		12800		MG/KG	12.4	45.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Antimony		0.7	B	MG/KG	0.66	13.6	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Arsenic		15.1		MG/KG	0.97	2.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Barium		69.5		MG/KG	0.059	45.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Beryllium		0.57	B	MG/KG	0.14	1.1	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	11/1/97	Cadmium	<	0.079	U	MG/KG	0.079	1.1	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Calcium		17600	*	MG/KG	7.5	1130	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Chromium		18.4		MG/KG	0.34	2.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Cobalt		13.9		MG/KG	0.19	11.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Copper		27.4		MG/KG	0.25	5.7	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/15/97	Cyanide	<	0.58	UN*	MG/KG	0.58	0.58	ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC	<	0.23		MG/KG	0.23	1.2	SW-846 7199	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Iron		33200		MG/KG	6.4	22.6	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Lead		15		MG/KG	0.5	0.68	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Magnesium		9330		MG/KG	8.4	1130	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Manganese		366		MG/KG	0.084	3.4	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/13/97	Mercury	<	0.0045	U	MG/KG	0.0045	0.11	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/12/97	Moisture		14.2		% BY W	0.08	0.5	SOW OLM03.2	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Nickel		36.2		MG/KG	0.43	9.1	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/12/97	pH		8.42			0	0.01	SOW OLM03.1	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Potassium		2340		MG/KG	14.8	1130	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Selenium	<	0.7	U	MG/KG	0.7	1.1	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Silver	<	0.12	U	MG/KG	0.12	2.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Sodium		116	B	MG/KG	37.1	1130	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Thallium	<	1.3	U	MG/KG	1.3	2.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/17/97	Total Organic Carbon		2600		MG/KG	230	1000	EPA 415.1 modified	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Vanadium		18.1		MG/KG	0.14	11.3	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2792547	DUP11	SOIL	10/1/97	10/27/97	Zinc		76.9		MG/KG	0.84	4.5	SOW ILM04.0	Duplicate of SB3-1, 2'-34'
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,1-Dichloroethene	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	1,2,4-Trichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	1,2-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	1,2-Dichloropropane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	1,3-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	1,4-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,2'-oxybis(1-Chloropropane)	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,4,5-Trichlorophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,4,6-Trichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,4-Dichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,4-Dimethylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,4-Dinitrophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,4-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2,6-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2-Chloronaphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2-Chlorophenol	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	2-Hexanone	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2-Methylnaphthalene	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2-Methylphenol	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	2-Nitrophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	3,3'-Dichlorobenzidine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	3-Nitroaniline	<	77	U	UG/KG	77	970	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	4,4'-DDD	<	2.3	U	UG/KG	2.3	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	4,4'-DDE	<	0.58	U	UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	4,4'-DDT	<	0.58	U	UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4,6-Dinitro-2-methylphenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4-Bromophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4-Chloro-3-methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4-Chloroaniline	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4-Chlorophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	4-Methyl-2-Pentanone	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4-Methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	4-Nitrophenol	<	77	U	UG/KG	77	970	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Acenaphthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Acenaphthylene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aldrin	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	alpha-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	alpha-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aroclor-1016	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aroclor-1221	<	46	U	UG/KG	46	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aroclor-1232	<	29	U	UG/KG	29	190	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aroclor-1242	<	35	U	UG/KG	35	190	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aroclor-1248	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aroclor-1254	<	23	U	UG/KG	23	190	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Aroclor-1260	<	12	U	UG/KG	12	190	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Benzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Benzo(a)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Benzo(a)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Benzo(b)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Benzo(g,h,i)perylene	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Benzo(k)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	beta-BHC	<	2.3	U	UG/KG	2.3	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	bis(2-Chloroethoxy)methane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	bis(2-Chloroethyl)ether	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Bromomethane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Butylbenzylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Carbazole	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Carbon Disulfide	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Chlorobenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Chloroethane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Chrysene		43	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	delta-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Di-n-butylphthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Di-n-octylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Dibenzo(a,h)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Dibenzofuran	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Dieldrin	<	0.58	U	UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Diethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Dimethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Endosulfan I	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Endosulfan II	<	1.7	U	UG/KG	1.7	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Endosulfan sulfate	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Endrin	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Endrin aldehyde	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Endrin ketone	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Fluorene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	gamma-BHC (Lindane)	<	2.3	U	UG/KG	2.3	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	gamma-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Heptachlor	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Heptachlor epoxide	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Hexachlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Hexachlorobutadiene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Hexachloroethane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Indeno(1,2,3-cd)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Isophorone	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Methoxychlor	<	5.8	U	UG/KG	5.8	99	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Methylene Chloride		8	JB	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	N-Nitroso-di-n-propylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	N-nitrosodiphenylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Naphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Nitrobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Pentachlorophenol	<	120	U	UG/KG	120	970	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Phenanthrene		51	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Phenol	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Toluene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/9/97	Toxaphene	<	58	U	UG/KG	58	990	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Trichloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		250	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		240	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		260	BJ	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		320	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		180	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		220	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		170	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		160	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		220	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		820	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		160	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		150	J	UG/KG			SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		150	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown		200	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Unknown		7	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/7/97	Unknown phthalate		180	J	UG/KG			SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791761	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Aluminum		12300		MG/KG	12.6	45.9	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Antimony		0.68	B	MG/KG	0.67	13.8	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Arsenic		15.3		MG/KG	0.99	2.3	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Barium		84.7		MG/KG	0.06	45.9	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Beryllium		0.54	B	MG/KG	0.14	1.1	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	11/1/97	Cadmium	<	0.08	U	MG/KG	0.08	1.1	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Calcium		19100	*	MG/KG	7.6	1150	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Chromium		18.2		MG/KG	0.34	2.3	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Cobalt		13.8		MG/KG	0.2	11.5	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Copper		28.4		MG/KG	0.25	5.7	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/14/97	Cyanide		0.66	N*	MG/KG	0.57	0.57	ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC	<	0.23		MG/KG	0.23	1.2	SW-846 7199	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Iron		32900		MG/KG	6.5	23	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Lead		15.7		MG/KG	0.51	0.69	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Magnesium		9350		MG/KG	8.6	1150	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Manganese		372		MG/KG	0.085	3.4	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/13/97	Mercury		0.0091	B	MG/KG	0.0043	0.11	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Nickel		34.3		MG/KG	0.44	9.2	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/8/97	pH		8.34			0	0.01	SOW OLM03.1	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Potassium		2300		MG/KG	15	1150	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Selenium	<	0.71	U	MG/KG	0.71	1.1	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Silver	<	0.12	U	MG/KG	0.12	2.3	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Sodium		118	B	MG/KG	37.7	1150	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Thallium	<	1.3	U	MG/KG	1.3	2.3	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/17/97	Total Organic Carbon		3200		MG/KG	230	1200	EPA 415.1 modified	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Vanadium		17.7		MG/KG	0.14	11.5	SOW ILM04.0	
Area 3	2791762	SB3-1,2'-34'	SOIL	10/1/97	10/27/97	Zinc		79.7		MG/KG	0.85	4.6	SOW ILM04.0	
Area 3	2791768	SB3-1,2'-34',IS	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC		640		MG/KG	23	120	SW-846 7199	
Area 3	2791768	SB3-1,2'-34',IS	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791769	SB3-1,2'-34',ISD	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC		660		MG/KG	23	120	SW-846 7199	
Area 3	2791769	SB3-1,2'-34',ISD	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,1-Dichloroethene		61		UG/KG	2	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	1,2,4-Trichlorobenzene		1600		UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	1,2-Dichlorobenzene		190	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	1,2-Dichloropropane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	1,3-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	1,4-Dichlorobenzene		1400		UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,2'-oxybis(1-Chloropropane)	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,4,5-Trichlorophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,4,6-Trichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,4-Dichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,4-Dimethylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,4-Dinitrophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,4-Dinitrotoluene		1400		UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2,6-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2-Chloronaphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2-Chlorophenol		2200		UG/KG	77	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	2-Hexanone	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2-Methylnaphthalene	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2-Methylphenol	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	2-Nitrophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	3,3'-Dichlorobenzidine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	3-Nitroaniline	<	77	U	UG/KG	77	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	4,4'-DDD	<	2.3	U	UG/KG	2.3	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	4,4'-DDE	<	0.58	U	UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	4,4'-DDT		33	B	UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4,6-Dinitro-2-methylphenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4-Bromophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4-Chloro-3-methylphenol		2400		UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4-Chloroaniline	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4-Chlorophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	4-Methyl-2-Pentanone	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4-Methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	4-Nitrophenol		2500		UG/KG	77	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Acenaphthene		1600		UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Acenaphthylene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aldrin		16		UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	alpha-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	alpha-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aroclor-1016	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aroclor-1221	<	46	U	UG/KG	46	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aroclor-1232	<	29	U	UG/KG	29	190	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aroclor-1242	<	35	U	UG/KG	35	190	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aroclor-1248	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aroclor-1254	<	23	U	UG/KG	23	190	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Aroclor-1260	<	12	U	UG/KG	12	190	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	Ar. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Benzene		55		UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Benzo(a)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Benzo(a)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Benzo(b)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Benzo(g,h,i)perylene	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Benzo(k)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	beta-BHC	<	2.3	U	UG/KG	2.3	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	bis(2-Chloroethoxy)methane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	bis(2-Chloroethyl)ether	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Bromomethane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Butylbenzylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Carbazole	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Carbon Disulfide	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Chlorobenzene		53		UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Chloroethane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Chrysene		43	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	delta-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Di-n-butylphthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Di-n-octylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Dibenzo(a,h)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Dibenzofuran	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Dieldrin		29		UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Diethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Dimethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Endosulfan I	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Endosulfan II	<	1.7	U	UG/KG	1.7	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Endosulfan sulfate	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Endrin		36		UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Endrin aldehyde	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Endrin ketone	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Fluorene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	gamma-BHC (Lindane)		15		UG/KG	2.3	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	gamma-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Heptachlor		16		UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Heptachlor epoxide	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Hexachlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Hexachlorobutadiene	<	39	U	UG/KG	39	390	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Hexachloroethane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Indeno(1,2,3-cd)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Isophorone	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Methoxychlor	<	5.8	U	UG/KG	5.8	99	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Methylene Chloride		4	JB	UG/KG	2	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	N-Nitroso-di-n-propylamine		1700		UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	N-nitrosodiphenylamine		46	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Naphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Nitrobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Pentachlorophenol		1800		UG/KG	120	970	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Phenanthrene		51	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Phenol		2300		UG/KG	77	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/7/97	Pyrene		1400		UG/KG	39	390	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Toluene		56		UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/9/97	Toxaphene	<	58	U	UG/KG	58	990	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Trichloroethene		52		UG/KG	1	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791763	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Aluminum		15500		MG/KG	12.6	45.9	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Antimony		88.7		MG/KG	0.67	13.8	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Arsenic		24		MG/KG	0.99	2.3	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Barium		509		MG/KG	0.06	45.9	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Beryllium		11.4		MG/KG	0.14	1.1	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	11/1/97	Cadmium		10.2		MG/KG	0.08	1.1	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Calcium		18900	*	MG/KG	7.6	1150	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Chromium		65.9		MG/KG	0.34	2.3	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Cobalt		122		MG/KG	0.2	11.5	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Copper		88.9		MG/KG	0.25	5.7	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/14/97	Cyanide		4.4	N*	MG/KG	0.58	0.58	ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Iron		33900		MG/KG	6.5	23	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Lead		20.3		MG/KG	0.51	0.69	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Magnesium		10000		MG/KG	8.6	1150	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Manganese		475		MG/KG	0.085	3.4	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/13/97	Mercury		0.58		MG/KG	0.0044	0.11	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Nickel		143		MG/KG	0.44	9.2	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Potassium		3420		MG/KG	15	1150	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Selenium		2.5		MG/KG	0.71	1.1	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Silver		11.7		MG/KG	0.12	2.3	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Sodium		987	B	MG/KG	37.7	1150	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Thallium		9.8		MG/KG	1.3	2.3	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/17/97	Total Organic Carbon		28200		MG/KG	1200	4600	EPA 415.1 modified	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Vanadium		132		MG/KG	0.14	11.5	SOW ILM04.0	
Area 3	2791764	SB3-1,2'-34',MS	SOIL	10/1/97	10/27/97	Zinc		187		MG/KG	0.85	4.6	SOW ILM04.0	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,1-Dichloroethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,1-Dichloroethene		62		UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	1,2,4-Trichlorobenzene		1500		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	1,2-Dichlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,2-Dichloroethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	1,2-Dichloropropane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	1,3-Dichlorobenzene		1400		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	1,4-Dichlorobenzene		1400		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,2'-oxybis(1-Chloropropane)	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,4,5-Trichlorophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,4,6-Trichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,4-Dichlorophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,4-Dimethylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,4-Dinitrophenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,4-Dinitrotoluene		1600		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2,6-Dinitrotoluene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	2-Butanone	<	8	U	UG/KG	8	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2-Chloronaphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2-Chlorophenol		2400		UG/KG	77	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	2-Hexanone	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2-Methylnaphthalene	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2-Methylphenol	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	2-Nitrophenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	3,3'-Dichlorobenzidine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	3-Nitroaniline	<	77	U	UG/KG	77	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	4,4'-DDD	<	2.3	U	UG/KG	2.3	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	4,4'-DDE	<	0.58	U	UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	4,4'-DDT		39	B	UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4,6-Dinitro-2-methylphenol	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4-Bromophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4-Chloro-3-methylphenol		2600		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4-Chloroaniline	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4-Chlorophenyl-phenylether	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	4-Methyl-2-Pentanone	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4-Methylphenol	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4-Nitroaniline	<	39	U	UG/KG	39	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	4-Nitrophenol		3300	E	UG/KG	77	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Acenaphthene		1700		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Acenaphthylene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Acetone	<	8	U	UG/KG	8	12	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aldrin		18		UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	alpha-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	alpha-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aroclor-1016	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aroclor-1221	<	46	U	UG/KG	46	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aroclor-1232	<	29	U	UG/KG	29	190	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aroclor-1242	<	35	U	UG/KG	35	190	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aroclor-1248	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aroclor-1254	<	23	U	UG/KG	23	190	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Aroclor-1260	<	12	U	UG/KG	12	190	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Benzene		57		UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Benzo(a)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Benzo(a)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Benzo(b)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Benzo(g,h,i)perylene	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Benzo(k)fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	beta-BHC	<	2.3	U	UG/KG	2.3	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	bis(2-Chloroethoxy)methane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	bis(2-Chloroethyl)ether	<	77	U	UG/KG	77	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	bis(2-Ethylhexyl)phthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Bromodichloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Bromoform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Bromomethane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Butylbenzylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Carbazole	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Carbon Disulfide	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Carbon Tetrachloride	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Chlorobenzene		53		UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Chloroethane	<	3	U	UG/KG	3	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Chloroform	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Chloromethane	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Chrysene		43	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	delta-BHC	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Di-n-butylphthalate	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Di-n-octylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Dibenzo(a,h)anthracene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Dibenzofuran	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Dibromochloromethane	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Dieldrin		34		UG/KG	0.58	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Diethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Dimethylphthalate	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Endosulfan I	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Endosulfan II	<	1.7	U	UG/KG	1.7	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Endosulfan sulfate	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Endrin		42		UG/KG	1.2	19	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Endrin aldehyde	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Endrin ketone	<	1.2	U	UG/KG	1.2	19	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Ethylbenzene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Fluoranthene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Fluorene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	gamma-BHC (Lindane)		17		UG/KG	2.3	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	gamma-Chlordane	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Heptachlor		19		UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Heptachlor epoxide	<	0.58	U	UG/KG	0.58	9.9	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Hexachlorobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Hexachlorobutadiene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Hexachlorocyclopentadiene	<	120	U	UG/KG	120	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Hexachloroethane	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Indeno(1,2,3-cd)pyrene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Isophorone	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Methoxychlor	<	5.8	U	UG/KG	5.8	99	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Methylene Chloride		3	JB	UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/3/97	Moisture Duplicate		14.1		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	N-Nitroso-di-n-propylamine		1800		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	N-nitrosodiphenylamine	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Naphthalene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Nitrobenzene	<	39	U	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Pentachlorophenol		1800		UG/KG	120	970	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Phenanthrene		50	J	UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Phenol		2500		UG/KG	77	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/7/97	Pyrene		1300		UG/KG	39	390	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Styrene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Tetrachloroethene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Toluene		58		UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/9/97	Toxaphene	<	58	U	UG/KG	58	990	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Trichloroethene		54		UG/KG	1	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Vinyl Chloride	<	2	U	UG/KG	2	12	SOW OLM03.2	
Area 3	2791765	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Xylene (total)	<	1	U	UG/KG	1	12	SOW OLM03.2	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Aluminum		11900		MG/KG	12.6	45.9	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Antimony		0.95	B	MG/KG	0.67	13.8	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Arsenic		15.2		MG/KG	0.99	2.3	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Barium		70.9		MG/KG	0.06	45.9	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Beryllium		0.55	B	MG/KG	0.14	1.1	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	11/1/97	Cadmium	<	0.08	U	MG/KG	0.08	1.1	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Calcium		26600	*	MG/KG	7.6	1150	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Chromium		18		MG/KG	0.34	2.3	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Cobalt		13.7		MG/KG	0.2	11.5	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Copper		27.9		MG/KG	0.25	5.7	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/14/97	Cyanide	<	0.57	UN*	MG/KG	0.57	0.57	ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC		0.33	J	MG/KG	0.23	1.2	SW-846 7199	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Iron		32800		MG/KG	6.5	23	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Lead		15.8		MG/KG	0.51	0.69	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Magnesium		9520		MG/KG	8.6	1150	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Manganese		375		MG/KG	0.085	3.4	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/13/97	Mercury	<	0.0045	U	MG/KG	0.0045	0.11	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Nickel		34.3		MG/KG	0.44	9.2	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/8/97	pH		8.22			0	0.01	SOW OLM03.1	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Potassium		2230		MG/KG	15	1150	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Selenium	<	0.71	U	MG/KG	0.71	1.1	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Silver	<	0.12	U	MG/KG	0.12	2.3	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Sodium		104	B	MG/KG	37.7	1150	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Thallium	<	1.3	U	MG/KG	1.3	2.3	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/17/97	Total Organic Carbon		24600		MG/KG	1200	4600	EPA 415.1 modified	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	10/27/97	Vanadium		17.1		MG/KG	0.14	11.5	SOW ILM04.0	
Area 3	2791766	SB3-1,2'-34',MSD	SOIL	10/1/97	11/10/97	Zinc		87.4		MG/KG	0.84	4.5	SOW ILM04.0	
Area 3	2791770	SB3-1,2'-34',PDS	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC		4.7		MG/KG	0.46	2.3	SW-846 7199	
Area 3	2791770	SB3-1,2'-34',PDS	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2791767	SB3-1,2'-34',SS	SOIL	10/1/97	10/21/97	Hexavalent Chromium by IC		6.8		MG/KG	0.23	1.2	SW-846 7199	
Area 3	2791767	SB3-1,2'-34',SS	SOIL	10/1/97	10/3/97	Moisture		13.8		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,1,1-Trichloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,1,2,2-Tetrachloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,1,2-Trichloroethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,1-Dichloroethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,1-Dichloroethene	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,2,4-Trichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,2-Dichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,2-Dichloroethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,2-Dichloroethene (total)	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,2-Dichloropropane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,3-Dichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	1,4-Dichlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,2'-oxybis(1-Chloropropane)	<	77	U	UG/KG	77	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,4,5-Trichlorophenol	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,4,6-Trichlorophenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,4-Dichlorophenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,4-Dimethylphenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,4-Dinitrophenol	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,4-Dinitrotoluene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2,6-Dinitrotoluene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Butanone	<	8	U	UG/KG	8	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Chloronaphthalene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Chlorophenol	<	77	U	UG/KG	77	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Hexanone	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Methylnaphthalene	<	77	U	UG/KG	77	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Methylphenol	<	77	U	UG/KG	77	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Nitroaniline	<	38	U	UG/KG	38	950	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	2-Nitrophenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	3,3'-Dichlorobenzidine	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	3-Nitroaniline	<	77	U	UG/KG	77	950	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	4,4'-DDD	<	2.3	U	UG/KG	2.3	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	4,4'-DDE	<	0.57	U	UG/KG	0.57	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	4,4'-DDT	<	0.57	U	UG/KG	0.57	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4,6-Dinitro-2-methylphenol	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Bromophenyl-phenylether	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Chloro-3-methylphenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Chloroaniline	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Chlorophenyl-phenylether	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Methyl-2-Pentanone	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Methylphenol	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Nitroaniline	<	38	U	UG/KG	38	950	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	4-Nitrophenol	<	77	U	UG/KG	77	950	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Acenaphthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Acenaphthylene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Acetone	<	8	U	UG/KG	8	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aldrin	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	alpha-BHC	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	alpha-Chlordane	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Anthracene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Anthracene, 1-methyl-		140	JX	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Anthracene, 1-methyl-		140	JX	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aroclor-1016	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aroclor-1221	<	46	U	UG/KG	46	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aroclor-1232	<	29	U	UG/KG	29	190	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aroclor-1242	<	34	U	UG/KG	34	190	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aroclor-1248	<	17	U	UG/KG	17	190	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aroclor-1254	<	23	U	UG/KG	23	190	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Aroclor-1260	<	11	U	UG/KG	11	190	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Benzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Benzo(a)anthracene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Benzo(a)pyrene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Benzo(b)fluoranthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Benzo(g,h,i)perylene	<	77	U	UG/KG	77	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Benzo(k)fluoranthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	beta-BHC	<	2.3	U	UG/KG	2.3	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	bis(2-Chloroethoxy)methane	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	bis(2-Chloroethyl)ether	<	77	U	UG/KG	77	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	bis(2-Ethylhexyl)phthalate	<	110	U	UG/KG	110	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Bromodichloromethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Bromoform	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Bromomethane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Butylbenzylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Carbazole	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Carbon Disulfide	<	3	U	UG/KG	3	11	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Carbon Tetrachloride	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Chlorobenzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Chloroethane	<	3	U	UG/KG	3	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Chloroform	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Chloromethane	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Chrysene		52	J	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	cis-1,3-Dichloropropene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	delta-BHC	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Di-n-butylphthalate	<	110	U	UG/KG	110	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Di-n-octylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Dibenzo(a,h)anthracene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Dibenzofuran	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Dibromochloromethane	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Dieldrin	<	0.57	U	UG/KG	0.57	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Diethylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Dimethylphthalate	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Endosulfan I	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Endosulfan II	<	1.7	U	UG/KG	1.7	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Endosulfan sulfate	<	1.1	U	UG/KG	1.1	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Endrin	<	1.1	U	UG/KG	1.1	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Endrin aldehyde	<	1.1	U	UG/KG	1.1	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Endrin ketone	<	1.1	U	UG/KG	1.1	19	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Ethylbenzene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Fluoranthene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Fluorene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	gamma-BHC (Lindane)	<	2.3	U	UG/KG	2.3	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	gamma-Chlordane	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Heptachlor	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Heptachlor epoxide	<	0.57	U	UG/KG	0.57	9.8	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Hexachlorobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Hexachlorobutadiene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Hexachlorocyclopentadiene	<	110	U	UG/KG	110	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Hexachloroethane	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Indeno(1,2,3-cd)pyrene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Isophorone	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Methoxychlor	<	5.7	U	UG/KG	5.7	98	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Methylene Chloride		5	JB	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/3/97	Moisture		12.9		% BY W	0.08	0.5	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	N-Nitroso-di-n-propylamine	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	N-nitrosodiphenylamine		43	J	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Naphthalene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Nitrobenzene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Pentachlorophenol	<	110	U	UG/KG	110	950	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Phenanthrene		62	J	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Phenanthrene, 2,5-dimethyl-		190	JX	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Phenanthrene, 2,5-dimethyl-		190	JX	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Phenol	<	77	U	UG/KG	77	380	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Pyrene	<	38	U	UG/KG	38	380	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Styrene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Tetrachloroethene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Toluene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Toxaphene	<	57	U	UG/KG	57	980	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	trans-1,3-Dichloropropene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Trichloroethene	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		130	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		130	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		110	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		390	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		350	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		450	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		350	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		350	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		130	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		210	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		130	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		450	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		210	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		350	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		390	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		110	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Unknown		140	J	UG/KG			SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Vinyl Chloride	<	2	U	UG/KG	2	11	SOW OLM03.2	
Area 3	2790639	SB3-2,2'-40'	SOIL	9/29/97	10/7/97	Xylene (total)	<	1	U	UG/KG	1	11	SOW OLM03.2	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Aluminum		13100		MG/KG	12.6	45.9	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Antimony		1.3	BN	MG/KG	1.1	13.8	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Arsenic		15.7		MG/KG	0.99	2.3	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Barium		76		MG/KG	0.032	45.9	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Beryllium		0.89	B	MG/KG	0.085	1.1	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Cadmium	<	0.17	U	MG/KG	0.17	1.1	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Calcium		14400		MG/KG	7.2	1150	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Chromium		20.1		MG/KG	0.3	2.3	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Cobalt		15.6		MG/KG	0.3	11.5	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/20/97	Copper		28		MG/KG	0.25	5.7	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/9/97	Cyanide	<	0.57	U	MG/KG	0.57	0.57	ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/15/97	Hexavalent Chromium by IC		0.57	J	MG/KG	0.23	1.1	SW-846 7199	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Iron		33200		MG/KG	5	23	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/23/97	Lead		16.5		MG/KG	0.67	0.69	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Magnesium		8300		MG/KG	5.9	1150	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/20/97	Manganese		401	N*	MG/KG	0.085	3.4	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	Mercury	<	0.0046	U	MG/KG	0.0046	0.11	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/3/97	Moisture		12.9		% BY W	0.08	0.5	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Nickel		36.9		MG/KG	0.44	9.2	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	pH		7.35			0	0.01	SOW OLM03.1	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/8/97	pH		7.35			0	0.01	SOW OLM03.1	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Potassium		2140		MG/KG	5.7	1150	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Selenium	<	0.9	UN	MG/KG	0.9	1.1	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Silver	<	0.16	UN	MG/KG	0.16	2.3	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Sodium		212	B	MG/KG	50.5	1150	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/20/97	Thallium	<	0.78	U	MG/KG	0.78	2.3	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/11/97	Total Organic Carbon		2400		MG/KG	230	1100	EPA 415.1 modified	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Vanadium		17		MG/KG	0.25	11.5	SOW ILM04.0	
Area 3	2790640	SB3-2,2'-40'	SOIL	9/29/97	10/14/97	Zinc		80.9		MG/KG	0.41	4.6	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,1-Dichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	1,2,4-Trichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	1,4-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,4-Dinitrophenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,4-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2-Chlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2-Nitroaniline	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	3-Nitroaniline	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	4,4'-DDD		0.039	JP	UG/L	0.0028	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	4,4'-DDE	<	0.012	U	UG/L	0.012	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	4,4'-DDT		0.21		UG/L	0.014	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4-Chloro-3-methylphenol	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4-Nitroaniline	<	2	U	UG/L	2	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	4-Nitrophenol	<	1	U	UG/L	1	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Acenaphthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aldrin		0.0026	JP	UG/L	0.0019	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	alpha-BHC	<	0.0031	U	UG/L	0.0031	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	alpha-Chlordane	<	0.0027	U	UG/L	0.0027	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Aluminum		69.5	B	UG/L	54.8	200	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Antimony	<	4.9	U	UG/L	4.9	60	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aroclor-1016	<	0.13	U	UG/L	0.13	0.95	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aroclor-1221	<	0.23	U	UG/L	0.23	1.9	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aroclor-1232	<	0.19	U	UG/L	0.19	0.95	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aroclor-1242	<	0.49	U	UG/L	0.49	0.95	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aroclor-1248	<	0.15	U	UG/L	0.15	0.95	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aroclor-1254	<	0.038	U	UG/L	0.038	0.95	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Aroclor-1260	<	0.14	U	UG/L	0.14	0.95	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/24/97	Arsenic	<	4.3	U	UG/L	4.3	10	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Barium		0.95	B	UG/L	0.14	200	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Benzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Beryllium	<	0.37	U	UG/L	0.37	5	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	beta-BHC	<	0.0052	U	UG/L	0.0052	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	bis(2-Ethylhexyl)phthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Cadmium	<	0.74	U	UG/L	0.74	5	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Calcium		692	B	UG/L	31.5	5000	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Chlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Chromium	<	1.3	U	UG/L	1.3	10	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/24/97	Cobalt	<	1.3	U	UG/L	1.3	50	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Copper		2.6	B	UG/L	1.1	25	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Cyanide	<	10	U	UG/L	10	10	ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	delta-BHC	<	0.012	U	UG/L	0.012	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Dieldrin	<	0.014	U	UG/L	0.014	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Endosulfan I	<	0.019	U	UG/L	0.019	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Endosulfan II	<	0.008	U	UG/L	0.008	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Endosulfan sulfate	<	0.02	U	UG/L	0.02	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Endrin	<	0.017	U	UG/L	0.017	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Endrin aldehyde	<	0.017	U	UG/L	0.017	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Endrin ketone	<	0.017	U	UG/L	0.017	0.095	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	gamma-BHC (Lindane)		0.0034	JP	UG/L	0.0026	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	gamma-Chlordane	<	0.003	U	UG/L	0.003	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Heptachlor	<	0.0019	U	UG/L	0.0019	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Heptachlor epoxide	<	0.003	U	UG/L	0.003	0.048	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	9/30/97	Hexavalent Chromium (water)	<	5		UG/L	5	15	SW846-7199	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Iron		190		UG/L	21.6	100	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Lead	<	2.9	U	UG/L	2.9	3	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Magnesium		134	B	UG/L	25.5	5000	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Manganese		2.5	B	UG/L	0.37	15	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Mercury	<	0.008	U	UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Methoxychlor	<	0.11	U	UG/L	0.11	0.48	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Methylene Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	N-Nitroso-di-n-propylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Nickel	<	1.9	U	UG/L	1.9	40	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Pentachlorophenol	<	2	U	UG/L	2	24	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Phenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Potassium		119	B	UG/L	24.7	5000	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/27/97	Selenium	<	3.9	U	UG/L	3.9	5	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/24/97	Silver	<	0.69	U	UG/L	0.69	10	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Sodium		293	B	UG/L	220	5000	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/27/97	Thallium	<	3.4	U	UG/L	3.4	10	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Toluene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/3/97	Total Organic Carbon		0.36	J	MG/L	0.3	1	EPA 415.1	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/6/97	Toxaphene	<	0.19	U	UG/L	0.19	4.8	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Trichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown		13	BJ	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown		13	BJ	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		4	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		5	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		6	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		6	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		3	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		5	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		2	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/7/97	Unknown phthalate		4	J	UG/L			SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/24/97	Vanadium	<	1.1	U	UG/L	1.1	50	SOW ILM04.0	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/9/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2789964	SB3-2,22'-24',FB	WATER	9/29/97	10/25/97	Zinc	<	1.8	U	UG/L	1.8	20	SOW ILM04.0	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	Ant. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,1-Dichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	1,2,4-Trichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	1,4-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,4-Dinitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,4-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2-Chlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	3-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	4,4'-DDD	<	0.0029	U	UG/L	0.0029	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	4,4'-DDE	<	0.013	U	UG/L	0.013	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	4,4'-DDT	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4-Chloro-3-methylphenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4-Nitroaniline	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	4-Nitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Acenaphthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aldrin	<	0.002	U	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	alpha-BHC	<	0.0033	U	UG/L	0.0033	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	alpha-Chlordane	<	0.0028	U	UG/L	0.0028	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aroclor-1016	<	0.14	U	UG/L	0.14	1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aroclor-1221	<	0.24	U	UG/L	0.24	2	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aroclor-1232	<	0.2	U	UG/L	0.2	1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aroclor-1242	<	0.51	U	UG/L	0.51	1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aroclor-1248	<	0.16	U	UG/L	0.16	1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aroclor-1254	<	0.04	U	UG/L	0.04	1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Aroclor-1260	<	0.15	U	UG/L	0.15	1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Benzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Benzenemethanol		5	JN	UG/L			SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	beta-BHC	<	0.0055	U	UG/L	0.0055	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	bis(2-Ethylhexyl)phthalate		1	JB	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Chlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	delta-BHC	<	0.013	U	UG/L	0.013	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Dieldrin	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Endosulfan I	<	0.02	U	UG/L	0.02	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Endosulfan II	<	0.0084	U	UG/L	0.0084	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Endosulfan sulfate	<	0.021	U	UG/L	0.021	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Endrin	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Endrin aldehyde	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Endrin ketone	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Ethanol, 2-(2-butoxyethoxy)-		2	BJN	UG/L			SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	gamma-BHC (Lindane)	<	0.0027	U	UG/L	0.0027	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	gamma-Chlordane	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Heptachlor	<	0.002	U	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Heptachlor epoxide	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Methoxychlor	<	0.12	U	UG/L	0.12	0.5	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Methylene Chloride		2	JB	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	N-Nitroso-di-n-propylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Pentachlorophenol	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Phenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/2/97	Pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Toluene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/1/97	Toxaphene	<	0.2	U	UG/L	0.2	5	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Trichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787041	CL3-1	WATER	9/24/97	10/3/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Aluminum	<	24.1	U	UG/L	24.1	200	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Antimony	<	3.8	U	UG/L	3.8	60	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Arsenic	<	3.9	U	UG/L	3.9	10	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Barium		34.2	B	UG/L	0.18	200	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Beryllium		0.5	B	UG/L	0.13	5	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/25/97	Cadmium		3.4	B	UG/L	0.89	5	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/23/97	Calcium		2260000		UG/L	1660	50000	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	11/7/97	Chromium	<	1.5	U	UG/L	1.5	10	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Cobalt		0.62	B	UG/L	0.62	50	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Copper		2	B	UG/L	0.43	25	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/5/97	Cyanide	<	10	U	UG/L	10	10	ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	9/25/97	Hexavalent Chromium (water)	<	5		UG/L	5	15	SW846-7199	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Iron	<	11.1	U	UG/L	11.1	100	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Lead	<	2.2	U	UG/L	2.2	3	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Magnesium		585000		UG/L	20.1	5000	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Manganese		251		UG/L	0.51	15	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787042	CL3-1	WATER	9/24/97	10/8/97	Mercury		0.026	B	UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Nickel		7.7	B	UG/L	1.1	40	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Potassium		31600		UG/L	65.3	5000	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	11/7/97	Selenium	<	2.5	U	UG/L	2.5	5	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Silver	<	0.47	U	UG/L	0.47	10	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/26/97	Sodium		2850000		UG/L	20700	00000	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Thallium	<	4	U	UG/L	4	10	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/21/97	Vanadium		1.5	B	UG/L	0.64	50	SOW ILM04.0	
Area 3	2787042	CL3-1	WATER	9/24/97	10/23/97	Zinc		7.9	B	UG/L	2.6	20	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,1-Dichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	1,2,4-Trichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	1,4-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,4-Dinitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,4-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2-Chlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	3-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4,4'-DDD	<	0.0029	U	UG/L	0.0029	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4,4'-DDE	<	0.013	U	UG/L	0.013	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4,4'-DDT	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4-Chloro-3-methylphenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4-Nitroaniline	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	4-Nitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Acenaphthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aldrin	<	0.002	U	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	alpha-BHC	<	0.0033	U	UG/L	0.0033	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	alpha-Chlordane	<	0.0028	U	UG/L	0.0028	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Aluminum		37.5	B	UG/L	24.1	200	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Antimony	<	3.8	U	UG/L	3.8	60	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aroclor-1016	<	0.14	U	UG/L	0.14	1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aroclor-1221	<	0.24	U	UG/L	0.24	2	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aroclor-1232	<	0.2	U	UG/L	0.2	1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aroclor-1242	<	0.51	U	UG/L	0.51	1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aroclor-1248	<	0.16	U	UG/L	0.16	1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aroclor-1254	<	0.04	U	UG/L	0.04	1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Aroclor-1260	<	0.15	U	UG/L	0.15	1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Arsenic	<	3.9	U	UG/L	3.9	10	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Barium		23.6	B	UG/L	0.18	200	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Benzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Benzenesulfonamide, 4-methyl		27	JN	UG/L			SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Beryllium	<	0.13	U	UG/L	0.13	5	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	beta-BHC	<	0.0055	U	UG/L	0.0055	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	bis(2-Ethylhexyl)phthalate		19	B	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/25/97	Cadmium		2.7	B	UG/L	0.89	5	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/23/97	Calcium		1750000		UG/L	3310	00000	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Chlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	

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Area 3	2787043	CL3-2	WATER	9/24/97	11/6/97	Chromium		2.2	B	UG/L	1.5	10	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Cobalt		0.84	B	UG/L	0.62	50	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Copper		1.4	B	UG/L	0.43	25	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/5/97	Cyanide	<	10	U	UG/L	10	10	ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	delta-BHC	<	0.013	U	UG/L	0.013	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Dieldrin	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Endosulfan I	<	0.02	U	UG/L	0.02	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Endosulfan II	<	0.0084	U	UG/L	0.0084	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Endosulfan sulfate	<	0.021	U	UG/L	0.021	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Endrin	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Endrin aldehyde	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Endrin ketone	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Ethanol, 2-(2-butoxyethoxy)-		3	BJN	UG/L			SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	gamma-BHC (Lindane)	<	0.0027	U	UG/L	0.0027	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	gamma-Chlordane	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Heptachlor	<	0.002	U	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Heptachlor epoxide	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	9/25/97	Hexavalent Chromium (water)		15		UG/L	5	15	SW846-7199	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Iron		159		UG/L	11.1	100	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Lead	<	2.2	U	UG/L	2.2	3	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Magnesium		345000		UG/L	20.1	5000	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Manganese		986		UG/L	0.51	15	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/8/97	Mercury		0.041	B	UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Methoxychlor	<	0.12	U	UG/L	0.12	0.5	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Methylene Chloride		6	JB	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	N-Nitroso-di-n-propylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Nickel		8.1	B	UG/L	1.1	40	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Pentachlorophenol	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Phenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/23/97	Potassium		23900	B	UG/L	6530	00000	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	11/2/97	Selenium	<	2.5	U	UG/L	2.5	5	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Silver	<	0.47	U	UG/L	0.47	10	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/26/97	Sodium		0400000		UG/L	104000	00000	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Thallium	<	4	U	UG/L	4	10	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Toluene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/1/97	Toxaphene	<	0.2	U	UG/L	0.2	5	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Trichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/21/97	Vanadium		2.3	B	UG/L	0.64	50	SOW ILM04.0	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/3/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787043	CL3-2	WATER	9/24/97	10/23/97	Zinc		9.1	B	UG/L	2.6	20	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,1-Dichloroethene		52		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	1,2,4-Trichlorobenzene		37		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	1,4-Dichlorobenzene		34		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,4-Dinitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,4-Dinitrotoluene		45		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2-Chlorophenol		62		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	3-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	4,4'-DDD		0.007	JP	UG/L	0.0029	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	4,4'-DDE	<	0.013	U	UG/L	0.013	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	4,4'-DDT		0.86	P	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4-Chloro-3-methylphenol		68		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4-Nitroaniline	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	4-Nitrophenol		82	E	UG/L	1	25	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Acenaphthene		42		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aldrin		0.35	P	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	alpha-BHC	<	0.0033	U	UG/L	0.0033	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	alpha-Chlordane	<	0.0028	U	UG/L	0.0028	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Aluminum		2390		UG/L	24.1	200	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Antimony		564		UG/L	3.8	60	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aroclor-1016	<	0.14	U	UG/L	0.14	1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aroclor-1221	<	0.24	U	UG/L	0.24	2	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aroclor-1232	<	0.2	U	UG/L	0.2	1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aroclor-1242	<	0.51	U	UG/L	0.51	1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aroclor-1248	<	0.16	U	UG/L	0.16	1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aroclor-1254	<	0.04	U	UG/L	0.04	1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Aroclor-1260	<	0.15	U	UG/L	0.15	1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Arsenic		41		UG/L	3.9	10	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Barium		1930		UG/L	0.18	200	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Benzene		53		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Beryllium		50.9		UG/L	0.13	5	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	beta-BHC	<	0.0055	U	UG/L	0.0055	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	bis(2-Ethylhexyl)phthalate		2	JB	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	

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Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/25/97	Cadmium		54.4		UG/L	0.89	5	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/23/97	Calcium		1730000		UG/L	3310	00000	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Chlorobenzene		47		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	11/5/97	Chromium		202		UG/L	1.5	10	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Cobalt		513		UG/L	0.62	50	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Copper		280		UG/L	0.43	25	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/5/97	Cyanide		106		UG/L	10	10	ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	delta-BHC	<	0.013	U	UG/L	0.013	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Dieldrin		0.76	P	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Endosulfan I	<	0.02	U	UG/L	0.02	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Endosulfan II	<	0.0084	U	UG/L	0.0084	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Endosulfan sulfate	<	0.021	U	UG/L	0.021	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Endrin		0.89	P	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Endrin aldehyde	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Endrin ketone	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	gamma-BHC (Lindane)		0.39	P	UG/L	0.0027	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	gamma-Chlordane	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Heptachlor		0.36	P	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Heptachlor epoxide	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	9/25/97	Hexavalent Chromium (water)		55		UG/L	5	15	SW846-7199	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Iron		1150		UG/L	11.1	100	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/23/97	Lead		15.6		UG/L	2.2	3	SOW ILM04.0	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Magnesium		348000		UG/L	20.1	5000	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Manganese		1520		UG/L	0.51	15	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/8/97	Mercury		1		UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Methoxychlor	<	0.12	U	UG/L	0.12	0.5	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Methylene Chloride		8	JB	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	N-Nitroso-di-n-propylamine		45		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Nickel		524		UG/L	1.1	40	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Pentachlorophenol		110	E	UG/L	2	25	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Phenol		60		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/23/97	Potassium		29500	B	UG/L	6530	00000	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/2/97	Pyrene		34		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	11/2/97	Selenium		8.1		UG/L	2.5	5	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Silver		61.7		UG/L	0.47	10	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/26/97	Sodium		1300000		UG/L	104000	00000	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Thallium		50.3		UG/L	4	10	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Toluene		50		UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/1/97	Toxaphene	<	0.2	U	UG/L	0.2	5	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Trichloroethene		52		UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/21/97	Vanadium		505		UG/L	0.64	50	SOW ILM04.0	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/3/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787044	CL3-2,MS	WATER	9/24/97	10/23/97	Zinc		514		UG/L	2.6	20	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,1-Dichloroethene		51		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	1,2,4-Trichlorobenzene		38		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	1,4-Dichlorobenzene		35		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,4-Dinitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,4-Dinitrotoluene		45		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2-Chlorophenol		65		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	3-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	4,4'-DDD		0.0056	JP	UG/L	0.0029	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	4,4'-DDE	<	0.013	U	UG/L	0.013	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	4,4'-DDT		0.77		UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4-Chloro-3-methylphenol		68		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4-Nitroaniline	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	4-Nitrophenol		82	E	UG/L	1	25	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Acenaphthene		42		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aldrin		0.34	P	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	alpha-BHC	<	0.0033	U	UG/L	0.0033	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	alpha-Chlordane	<	0.0028	U	UG/L	0.0028	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Aluminum	<	24.1	U	UG/L	24.1	200	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Antimony	<	3.8	U	UG/L	3.8	60	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aroclor-1016	<	0.14	U	UG/L	0.14	1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aroclor-1221	<	0.24	U	UG/L	0.24	2	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aroclor-1232	<	0.2	U	UG/L	0.2	1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aroclor-1242	<	0.51	U	UG/L	0.51	1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aroclor-1248	<	0.16	U	UG/L	0.16	1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aroclor-1254	<	0.04	U	UG/L	0.04	1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Aroclor-1260	<	0.15	U	UG/L	0.15	1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Arsenic	<	3.9	U	UG/L	3.9	10	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Barium		22.9	B	UG/L	0.18	200	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Benzene		52		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Beryllium		0.82	B	UG/L	0.13	5	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	beta-BHC	<	0.0055	U	UG/L	0.0055	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	bis(2-Ethylhexyl)phthalate		1	JB	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/25/97	Cadmium		3	B	UG/L	0.89	5	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/23/97	Calcium		1770000		UG/L	3310	00000	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Chlorobenzene		49		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	11/6/97	Chromium	<	1.5	U	UG/L	1.5	10	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Cobalt		1.6	B	UG/L	0.62	50	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Copper		2.6	B	UG/L	0.43	25	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/5/97	Cyanide	<	10	U	UG/L	10	10	ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	delta-BHC	<	0.013	U	UG/L	0.013	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Dieldrin		0.71	P	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Endosulfan I	<	0.02	U	UG/L	0.02	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Endosulfan II	<	0.0084	U	UG/L	0.0084	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Endosulfan sulfate	<	0.021	U	UG/L	0.021	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Endrin		0.8	P	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Endrin aldehyde	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Endrin ketone	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	gamma-BHC (Lindane)		0.36	P	UG/L	0.0027	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	gamma-Chlordane	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Heptachlor		0.34	P	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Heptachlor epoxide	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	

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Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	9/25/97	Hexavalent Chromium (water)		55		UG/L	5	15	SW846-7199	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Iron		153		UG/L	11.1	100	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Lead	<	2.2	U	UG/L	2.2	3	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Magnesium		355000		UG/L	20.1	5000	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Manganese		1040		UG/L	0.51	15	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/8/97	Mercury		0.027	B	UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Methoxychlor	<	0.12	U	UG/L	0.12	0.5	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Methylene Chloride		4	JB	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	N-Nitroso-di-n-propylamine		46		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Nickel		6.3	B	UG/L	1.1	40	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Pentachlorophenol		110	E	UG/L	2	25	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Phenol		63		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/23/97	Potassium		25000	B	UG/L	6530	00000	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/2/97	Pyrene		34		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	11/2/97	Selenium	<	2.5	U	UG/L	2.5	5	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Silver	<	0.47	U	UG/L	0.47	10	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/26/97	Sodium		1300000		UG/L	104000	00000	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Thallium	<	4	U	UG/L	4	10	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Toluene		50		UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/1/97	Toxaphene	<	0.2	U	UG/L	0.2	5	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Trichloroethene		51		UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/21/97	Vanadium		1.3	B	UG/L	0.64	50	SOW ILM04.0	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/3/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787045	CL3-2,MSD	WATER	9/24/97	10/23/97	Zinc		6.6	B	UG/L	2.6	20	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,1-Dichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	1,2,4-Trichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	

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Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	1,4-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,4-Dinitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,4-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2-Chlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	3-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	4,4'-DDD	<	0.0029	U	UG/L	0.0029	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	4,4'-DDE	<	0.013	U	UG/L	0.013	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	4,4'-DDT	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4-Chloro-3-methylphenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4-Nitroaniline	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	4-Nitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Acenaphthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aldrin	<	0.002	U	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	alpha-BHC	<	0.0033	U	UG/L	0.0033	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	alpha-Chlordane	<	0.0028	U	UG/L	0.0028	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Aluminum	<	24.1	U	UG/L	24.1	200	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Antimony	<	3.8	U	UG/L	3.8	60	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aroclor-1016	<	0.14	U	UG/L	0.14	1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aroclor-1221	<	0.24	U	UG/L	0.24	2	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aroclor-1232	<	0.2	U	UG/L	0.2	1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aroclor-1242	<	0.51	U	UG/L	0.51	1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aroclor-1248	<	0.16	U	UG/L	0.16	1	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aroclor-1254	<	0.04	U	UG/L	0.04	1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Aroclor-1260	<	0.15	U	UG/L	0.15	1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Arsenic	<	3.9	U	UG/L	3.9	10	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Barium		48.3	B	UG/L	0.18	200	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Benzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Beryllium		0.44	B	UG/L	0.13	5	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	beta-BHC	<	0.0055	U	UG/L	0.0055	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	bis(2-Ethylhexyl)phthalate		1	JB	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/25/97	Cadmium		1.5	B	UG/L	0.89	5	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/23/97	Calcium		931000		UG/L	828	25000	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Chlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	11/5/97	Chromium		3.4	B	UG/L	1.5	10	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Cobalt		4.4	B	UG/L	0.62	50	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Copper	<	0.43	U	UG/L	0.43	25	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/5/97	Cyanide	<	10	U	UG/L	10	10	ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	delta-BHC	<	0.013	U	UG/L	0.013	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Dieldrin	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Endosulfan I	<	0.02	U	UG/L	0.02	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Endosulfan II	<	0.0084	U	UG/L	0.0084	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Endosulfan sulfate	<	0.021	U	UG/L	0.021	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Endrin	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Endrin aldehyde	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Endrin ketone	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	gamma-BHC (Lindane)	<	0.0027	U	UG/L	0.0027	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	gamma-Chlordane	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Heptachlor	<	0.002	U	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Heptachlor epoxide	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	9/25/97	Hexavalent Chromium (water)	<	5		UG/L	5	15	SW846-7199	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Iron		5370		UG/L	11.1	100	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Lead	<	2.2	U	UG/L	2.2	3	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Magnesium		325000		UG/L	20.1	5000	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Manganese		1230		UG/L	0.51	15	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/8/97	Mercury		0.049	B	UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Methoxychlor	<	0.12	U	UG/L	0.12	0.5	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Methylene Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	N-Nitroso-di-n-propylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Nickel		22.5	B	UG/L	1.1	40	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Pentachlorophenol	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Phenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Potassium		26100		UG/L	65.3	5000	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	11/2/97	Selenium	<	2.5	U	UG/L	2.5	5	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Silver	<	0.47	U	UG/L	0.47	10	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/26/97	Sodium		1930000		UG/L	20700	00000	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Thallium	<	4	U	UG/L	4	10	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Toluene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/1/97	Toxaphene	<	0.2	U	UG/L	0.2	5	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Trichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/2/97	Unknown		2	J	UG/L			SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/21/97	Vanadium		1.4	B	UG/L	0.64	50	SOW ILM04.0	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787046	CL3-3	WATER	9/24/97	10/3/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787046	CL3-3	WATER	9/24/97	10/23/97	Zinc		5.6	B	UG/L	2.6	20	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,1-Dichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	1,2,4-Trichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	1,4-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,4-Dinitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,4-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2-Chlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	3-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	4,4'-DDD	<	0.0029	U	UG/L	0.0029	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	4,4'-DDE	<	0.013	U	UG/L	0.013	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	4,4'-DDT	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4,6-Dinitro-2-methylphenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4-Bromophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4-Chloro-3-methylphenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4-Chloroaniline	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4-Chlorophenyl-phenylether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	4-Methyl-2-Pentanone	<	5	U	UG/L	5	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4-Nitroaniline	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	4-Nitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Acenaphthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Acenaphthylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Acetone	<	6	U	UG/L	6	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aldrin		0.035	JP	UG/L	0.002	0.05	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	alpha-BHC	<	0.0033	U	UG/L	0.0033	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	alpha-Chlordane	<	0.0028	U	UG/L	0.0028	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Aluminum	<	24.1	U	UG/L	24.1	200	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Antimony	<	3.8	U	UG/L	3.8	60	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aroclor-1016	<	0.14	U	UG/L	0.14	1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aroclor-1221	<	0.24	U	UG/L	0.24	2	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aroclor-1232	<	0.2	U	UG/L	0.2	1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aroclor-1242	<	0.51	U	UG/L	0.51	1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aroclor-1248	<	0.16	U	UG/L	0.16	1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aroclor-1254	<	0.04	U	UG/L	0.04	1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Aroclor-1260	<	0.15	U	UG/L	0.15	1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Arsenic	<	3.9	U	UG/L	3.9	10	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Barium		15.1	B	UG/L	0.18	200	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Benzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Benzo(a)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Benzo(a)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Benzo(b)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Benzo(g,h,i)perylene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Benzo(k)fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Beryllium		0.58	B	UG/L	0.13	5	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	beta-BHC	<	0.0055	U	UG/L	0.0055	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	bis(2-Chloroethoxy)methane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	bis(2-Chloroethyl)ether	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	bis(2-Ethylhexyl)phthalate		2	JB	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Bromodichloromethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Bromoform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Bromomethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Butylbenzylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/25/97	Cadmium		4.9	B	UG/L	0.89	5	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/23/97	Calcium		885000		UG/L	828	25000	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Carbazole	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Carbon Disulfide	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Carbon Tetrachloride	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Chlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Chloroethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Chloroform	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Chloromethane	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	11/5/97	Chromium		2.6	B	UG/L	1.5	10	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Chrysene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	cis-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Cobalt		1.3	B	UG/L	0.62	50	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Copper		0.89	B	UG/L	0.43	25	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/5/97	Cyanide	<	10	U	UG/L	10	10	ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	delta-BHC	<	0.013	U	UG/L	0.013	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Di-n-butylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Di-n-octylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	

Area	LAB ID	SAMPLE ID	Matrix	Sam. Date	An. Date	ANALYTE		Result	Qualifier	UNITS	MDL	LOQ	EPA METHOD	Comment
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Dibenzo(a,h)anthracene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Dibenzofuran	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Dibromochloromethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Dieldrin	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Diethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Dimethylphthalate	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Docosan		4	J	UG/L			SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Endosulfan I	<	0.02	U	UG/L	0.02	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Endosulfan II	<	0.0084	U	UG/L	0.0084	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Endosulfan sulfate	<	0.021	U	UG/L	0.021	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Endrin	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Endrin aldehyde	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Endrin ketone	<	0.018	U	UG/L	0.018	0.1	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Ethylbenzene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Fluoranthene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Fluorene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	gamma-BHC (Lindane)	<	0.0027	U	UG/L	0.0027	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	gamma-Chlordane	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Heptachlor	<	0.002	U	UG/L	0.002	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Heptachlor epoxide	<	0.0031	U	UG/L	0.0031	0.05	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Heptadecane, 8-methyl		4	J	UG/L			SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Hexachlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Hexachlorobutadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Hexachlorocyclopentadiene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Hexachloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	9/25/97	Hexavalent Chromium (water)	<	5		UG/L	5	15	SW846-7199	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Indeno(1,2,3-cd)pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Iron	<	11.1	U	UG/L	11.1	100	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Isophorone	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Lead	<	2.2	U	UG/L	2.2	3	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Magnesium		236000		UG/L	20.1	5000	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Manganese		460		UG/L	0.51	15	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/8/97	Mercury		0.033	B	UG/L	0.008	0.2	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Methoxychlor	<	0.12	U	UG/L	0.12	0.5	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Methylene Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	N-Nitroso-di-n-propylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	N-nitrosodiphenylamine	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Naphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Nickel		10	B	UG/L	1.1	40	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Nitrobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Octadecane, 5,14-dibutyl-		2	J	UG/L			SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Pentachlorophenol	<	2	U	UG/L	2	25	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Phenanthrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Phenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Potassium		20900		UG/L	65.3	5000	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Pyrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	11/2/97	Selenium	<	2.5	U	UG/L	2.5	5	SOW ILM04.0	

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Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Silver	<	0.47	U	UG/L	0.47	10	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/26/97	Sodium		2060000		UG/L	20700	00000	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Styrene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Tetrachloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Thallium	<	4	U	UG/L	4	10	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Toluene	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/1/97	Toxaphene	<	0.2	U	UG/L	0.2	5	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	trans-1,3-Dichloropropene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Trichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/2/97	Tritetracontane		4	J	UG/L			SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/21/97	Vanadium		1.1	B	UG/L	0.64	50	SOW ILM04.0	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Vinyl Chloride	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/3/97	Xylene (total)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787047	CL3-4	WATER	9/24/97	10/23/97	Zinc		11	B	UG/L	2.6	20	SOW ILM04.0	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,1,1-Trichloroethane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,1,2,2-Tetrachloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,1,2-Trichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,1-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,1-Dichloroethene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,2,4-Trichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,2-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,2-Dichloroethane	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,2-Dichloroethene (total)	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,2-Dichloropropane	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,3-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	1,4-Dichlorobenzene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,2'-oxybis(1-Chloropropane)	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,4,5-Trichlorophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,4,6-Trichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,4-Dichlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,4-Dimethylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,4-Dinitrophenol	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,4-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2,6-Dinitrotoluene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Butanone	<	3	U	UG/L	3	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Chloronaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Chlorophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Hexanone	<	7	U	UG/L	7	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Methylnaphthalene	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Methylphenol	<	2	U	UG/L	2	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	2-Nitrophenol	<	1	U	UG/L	1	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	3,3'-Dichlorobenzidine	<	4	U	UG/L	4	10	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/3/97	3-Nitroaniline	<	1	U	UG/L	1	25	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/1/97	4,4'-DDD	<	0.0029	U	UG/L	0.0029	0.1	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/1/97	4,4'-DDE	<	0.013	U	UG/L	0.013	0.1	SOW OLM03.2	
Area 3	2787048	CL3-5	WATER	9/24/97	10/1/97	4,4'-DDT	<	0.015	U	UG/L	0.015	0.1	SOW OLM03.2	