PROGRESS REPORT NO. 3
JUNE 4, 1999
WM-VICKERY PHASE I RCRA FACILITY INVESTIGATION (RFI)
US EPA ID NO. OHD 020 273 819

The progress achieved for the WM-Vickery Phase I RFI during the month of May 1999 is summarized below. This progress report has been prepared in accordance with the requirements of Section 7.6 of the WM-Vickery Phase I RFI Work Plan.

Description of Work and Percent Completion

Earth Tech personnel completed the Phase I RFI field sampling ahead of schedule. Groundwater sampling was completed during May 1999, as well as the test pits associated with AOC I (Remaining Underground Piping).

Earth Tech validated data received from the analytical laboratory (GPL Labs). GPL has generated reports for approximately 55 percent of the samples. Earth Tech has validated approximately 40 percent of the data that has been received from GPL. Earth Tech also completed and organized field work documentation (borehole logs, etc.), and began preparation of the Phase I RFI report text. Borehole logs are presented in Attachment 1 of this report.

Findings

Data that have been received as of May 31, 1999 from the analytical laboratory (GPL Labs) are included in Attachment 2 of this report.

Changes to the Work Plan

No changes to the Work Plan occurred during this reporting period.

Contact with the Public

No contact with the general public occurred during this reporting period.

Problems or Potential Problems/Corrections

No significant problems were encountered.

Changes in Project Personnel

No changes in project personnel have occurred during the reporting period.

Work for Next Reporting Period

Earth Tech will continue validation of data as it is received from the analytical laboratory. Evaluation of the data will begin after all of the data has been received from the laboratory.

Reports and Data

Daily Field Report Nos. 42 through 47, and AOCI-4 through AOCI-6, are included in Attachment 3 of this report

ATTACHMENT 1

PROGRESS REPORT NO. 3
JUNE 4, 1999

WM-VICKERY PHASE I RCRA FACILITY INVESTIGATION (RFI)
US EPA ID NO. OHD 020 273 819

EARTH TECH

S14:SL:GNA1

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1040 / FINISH TIME 1430
	TIME	
DATUM: MSL ELEVATION:	DATE / CASING DEPTH	DATE 3/18/99 / DATE 3/18/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1, 5, 5, 8		SS01 0.0'-2.0' Grayish-brown silty CLAY; dry		12"/24"	1.8 ppm	PID detections likely due to moisture.
2							
3, 4	3, 3, 3, 3		SS02 2.5'-4.5' Same as above (SAA).		18"/24"	1.8 ppm	→ S14:SL:GNA1-01
5, 6	1, 2, 2, 3		SS03 4.5'-6.5' SAA		14"/24"	3.3 ppm	
7, 8	2, 2, 4, 4		SS04 6.5'-8.5' SAA; no odor.		24"/24"	50.2 ppm	→ PID reading likely anomalous - no other indications (odor - appear) of contamination.
9, 10	2, 2, 2, 2		SS05 8.5'-10.5' Tan Sandy CLAY; wet.		24"/24"	6.4 ppm	
11, 12	2, 2, 2, 2		SS06 10.5'-12.5' Grayish tan SILT and CLAY, wet, Some organic material - natural.		24"/24"	11.3 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/18/99

CHK'D BY:

S14:SL:GNA1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING

START TIME	FINISH TIME
DATE	DATE

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL ELEVATION:

DRILL RIG: CME SURFACE CONDITIONS:

ANGLE: Vertical BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	2		SS07 12.5'-14.5' SAA		24"/24"	4.6 ppm	
13	1						
	2						
14	1						
15							
	2		SS08 15'-17' Gray silty CLAY		24"/24"	5.0 ppm	
16	2						
	1						
17	2						
	WOH		SS09 17'-19' SAA		24"/24"	1.1 ppm	WOH = Weight of hammer
18							→ S14:SL:GNA1-02
19			Borehole terminated at 17.0 feet BGS. Sampling terminated at 19.0' BGS.				
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S14:SL:GNA2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

WATER LEVEL
TIME
DATE
CASING DEPTH

BORING NO:
SHEET: 1 OF 2

DRILLING

START TIME	FINISH TIME
0805	1015
DATE	DATE
3/19/99	3/19/99

DATUM: MSL ELEVATION:
DRILL RIG: CME
ANGLE: Vertical BEARING:
SAMPLE HAMMER WEIGHT: 140 lbs
SURFACE CONDITIONS:

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4, 4, 7, 7		SS01 0.0'-2.0' Brown-black silty loam, dry.		10"/24"	0.8 ppm	
3	2, 4, 4, 4		SS02 2.5'-4.5' Tan-orange silty CLAY - dry.		15"/24"	1.5 ppm	→ S14:SL:GNA2-01
5	2, 3, 3, 3		SS03 4.5'-6.5' Brownish-tan and gray silty CLAY, dry.		22"/24"	15.4 ppm	
7	2, 2, 3, 4		SS04 6.5'-8.5' SAA		23"/24"	9.3 ppm	
9	2, 2, 3, 3		SS05 8.5'-10.5' SAA		23"/24"	14.2 ppm	
11	WOH, 2, 1, 2		SS06 10.5'-12.5' SAA, wet.		23"/24"	8.6 ppm	

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/19/99 CHK'D BY:

EARTH TECH

S14:SL:GNA2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING START TIME | FINISH TIME

DRILLING DATE | DATE

WATER LEVEL

TIME

DATE

CASING DEPTH

SURFACE CONDITIONS:

DATUM: MSL ELEVATION:

DRILL RIG: CME

ANGLE: Vertical BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
13	WOH, 2, 1, 2		SS07 12.5'-14.5' SAA, Siltier, wet.		24"/24"	10.1 ppm	
14							
15	WOH, 1, 1, 2		SS08 14.5'-16.5' SAA, wet		24"/24"	11.3 ppm	
16							
17	WOH, 1, 1, 1		SS09 16.5'-18.5' SAA		24"/24"	6.5 ppm	
18							
19	2, 1, 2, 1		SS10 18.5'-20.5' SAA		24"/24"	0.0 ppm	→ S14:SL:GNA2-02
20							
21			Borehole terminated at 18.5 feet BGS; Sampling terminated at 20.5 feet BGS.				
22							
23							
24							

DRILLING CONTR: ROWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S14:SL:GND1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 3

		DRILLING	
WATER LEVEL		START TIME	FINISH TIME
TIME		0745	1145
DATE		DATE	DATE
CASING DEPTH		3/22/99	3/22/99

DATUM: MSL ELEVATION:

DRILL RIG: CME SURFACE CONDITIONS:

ANGLE: Vertical BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 7, 6		SS01 0.0'-2.0' Brown-gray Clay loam.		10"/24"	0.2 ppm	
3	4, 4, 5, 6		SS02 2.0'-4.0' Brown-gray silty CLAY, dry		10"/24"	1.1 ppm	→ S14:SL:GND1-01
5	2, 2, 3, 5		SS03 4.0'-6.0' SAA		16"/24"	6.1 ppm	
7	3, 4, 5, 6		SS04 6.0'-8.0' SAA		24"/24"	4.5 ppm	
9	2, 2, 4, 4		SS05 8.0'-10.0' SAA		23"/24"	12.0 ppm	
11	2, 3, 3, 3		SS06 10.0'-12.0' SAA, but moist.		24"/24"	11.0 ppm	
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/22/99 CHK'D BY:

S14: SL: GND 1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 3
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME / FINISH TIME
DATUM: MSL ELEVATION:	CASING DEPTH	DATE / DATE
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	WOH, 1, 2, 2		SS07 12'-14' SAA, wet.		23"/24"	10.6 ppm	
13							
14	WOH, 2, 2, 3		SS08 14'-16' Gray Sandy silty CLAY, trace coarse SAND and GRAVEL; wet.		16"/24"	9.4 ppm	
15							
16	7, 6, 3, 3		SS09 16'-18' Gray silty clay with gravel 17'-17.5', Sandy silty clay 17.5'-18.0', wet.		24"/24"	9.7 ppm	
17							
18	WOH, 3, 6, 6		SS10 18'-20' Brown-gray silty clay, organic matter at 19.0', wet.		18"/24"	7.2 ppm	
19							
20	WOH, 3, 2, 3		SS11 20'-22' SAA		24"/24"	2.8 ppm	
21							
22	3, 3, 3, 4		SS12 22'-24' SAA		24"/24"	3.2 ppm	
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY: ____

DATE: ____

S14: SL: GND1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 3 OF 3
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME / FINISH TIME
DATUM: MSL ELEVATION:	CASING DEPTH	DATE / DATE
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
24	2, 3, 4, 4		SS13 24'-26' SAA		24"/24"	2.3 ppm	
25							
26	3, 3, 3, 5		SS14 26'-28' Silty CLAY, Some coarse sand, wet.		6"/24"	2.0 ppm	
27							
28	WOH, 3, 3, 3		SS15 28'-30' Brown-gray Silty CLAY, Some SAND, wet.		24"/24"	0.9 ppm	
29							
30	2, 3, 4, 4		SS16 30'-32' SAA		21"/24"	3.3 ppm	
31							
32	2, 2, 3, 3		SS17 32'-34' SAA		24"/24"	0.8 ppm	→ S14: SL: GND1-Ø2
33							
34			Borehole terminated at 34.0 feet BGS; sampling terminated at 34.0' BGS.				
35							
36							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

BGS:SL:BGØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: ØØØØ / FINISH TIME: ØØØØ
	TIME	
	DATE	DATE: 3/23/99 / DATE: 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 6, 6		SSØ1 0.0'-2.0' Brown-black loam 0'-1', tan-gray silty clay, dry 1'-2'.		18"/24"	1.2 ppm	→ BGS:SL:BGØ1-Ø1
2							
3							
4	4, 4, 6, 5		SSØ2 4.0'-6.0' Tan, gray silty clay - dry.		18"/24"	7.9 ppm	
5							
6							
7							
8	3, 4, 4, 6		SSØ3 8.0'-10.0' SAA		24"/24"	1.2 ppm	→ BGS:SL:BGØ1-Ø2
9							
10			Borehole terminated at 8.0 feet BGS, sampling terminated at 10.0 feet BGS.				
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/23/99

CHK'D BY:

BGS:SL:BG02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0925 / FINISH TIME 0940
	TIME	
	DATE	DATE 3/23/99 / DATE 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 3, 5, 5		SS01 0.0'-2.0' Black-brown loam (topsoil) to 0.5', brown-gray silty CLAY to 2.0'.		18"/24"	0.0 ppm	→ BGS:SL:BG02-01 *
2							
3							
4	3, 4, 5, 6		SS02 4.0'-6.0' Brown-gray silty CLAY.		17"/24"	0.0 ppm	
5							
6							
7							
8	3, 4, 4, 4		SS03 8.0'-10.0' SAA		22"/24"	0.0 ppm	→ BGS:SL:BG02-02 *
9							
10			Borehole terminated at 8.0' BGS, sampling terminated at 10.0' BGS.				* Per USEPA instructions, these samples were NOT submitted for analysis.
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/23/99

CHK'D BY:

BGS:SL:BG03

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0957 / FINISH TIME 1035
	TIME	
	DATE	DATE 3/23/99 / DATE 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Brown-gray silty clay, dry.		24"/24"	0.0 ppm	→ BGS:SL:BG03-01 → BGS:SL:BG03-01-FD
1	4						
	4						
	5						
2							
3							
4	4		SS02 4.0'-6.0' Gray-brown silty CLAY		24"/24"	1.7 ppm	
	5						
5	7						
	8						
6							
7							
8	5		SS03 8.0'-10.0' SAA		22"/24"	2.1 ppm	→ BGS:SL:BG03-02 → BGS:SL:BG03-02-MS → BGS:SL:BG03-02-MD
9	3						
	3						
	3						
10			Borehole terminated at 8.0 feet BGS; Sampling terminated at 10.0 feet BGS.				
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/23/99 CHK'D BY: ____

BGS:SL:BG04

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1105 / FINISH TIME 1130
	TIME	
	DATE	DATE 3/23/99 / DATE 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 3, 7		SS01 0.0'-2.0' Brown-black silty loam to 0.5'; gray-tan silty CLAY to 2.0'; dry		13"/24"	0.0 ppm	→ BGS:SL:BG04-01 *
2, 3							
4, 5	5, 5, 8, 10		SS02 4.0'-6.0' Gray-tan silty CLAY		24"/24"	0.0 ppm	
6, 7							
8, 9	2, 2, 3, 3		SS03 8.0'-10.0' SAA		24"/24"	3.7 ppm	→ BGS:SL:BG04-02 *
10, 11, 12			Borehole terminated at 8.0' BGS, sampling terminated at 10.0' BGS.				* Per USEPA instructions, these samples were NOT submitted for analysis.

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/23/99 CHK'D BY: _____

BGS:SL:BG05

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1235 / FINISH TIME 1300
	TIME	
	DATE	DATE 3/23/99 / DATE 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 5, 5, 5		SS01 0.0'-2.0' Brown silty clay - dry.		12"/24"	0.0 ppm	→ BGS:SL:BG05-01
2, 3							
4, 5	4, 4, 5, 5		SS02 4.0'-6.0' SAA		18"/24"	0.0 ppm	
6, 7							
8, 9	3, 3, 4, 5		SS03 8.0'-10.0' Tan-brown silty CLAY.		24"/24"	0.0 ppm	→ BGS:SL:BG05-02
10, 11, 12			Borehole terminated at 8.0' BGS. Sampling terminated at 10.0' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/23/99 CHK'D BY:

S14:SL:GNC2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1600 / FINISH TIME 1625
	TIME	
	DATE	DATE 3/23/99 / DATE 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	7, 6, 7, 7		SS01 0.5'-2.0' Brown-black Topsoil (topsoil) to 0.5'; Gray-brown Silty CLAY, dry, with rock fragments to 2.0'		8"/24"	0.9 ppm	
2							
3	5, 5, 6, 8		SS02 2.5'-4.5' Tan-gray Silty CLAY, dry.		14"/24"	0.9 ppm	→ S14:SL:GNC2-01
4							
5	4, 6, 6, 4		SS03 4.5'-6.5' SAA		18"/24"	0.9 ppm	
6							
7	2, 3, 3, 4		SS04 6.5'-8.5' SAA		20"/24"	0.8 ppm	
8							
9			Borehole terminated at 6.5' BGS; Sampling terminated at 8.5' BGS.				
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/23/99 CHK'D BY: _____

S14:SL:GNB2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1645 / FINISH TIME 1730
	TIME	
	DATE	DATE 3/23/99 / DATE 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	14, 23, 8, 10		SS01 0.0'-2.0' Brown-black loam and concrete/gravel fragments.		14"/24"	0.4 ppm	
2	[illegible]						
3	[illegible]3, 4, [illegible]4, 5		SS02 2.5'-4.5' Brown-grey CLAY, dry.		19"/24"	0.9 ppm	→ S14:SL:GNB2-01 → S14:SL:GNB2-01-FD
5	3, 3, 5, 5		SS03 4.5'-6.5' SAA		18"/24"	0.7 ppm	
7	3, 3, 4, 6		SS04 6.5'-8.5' SAA		24"/24"	0.9 ppm	
9			Borehole terminated at 6.5' BGS. Sampling terminated at 8.5' BGS.				
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/23/99 CHK'D BY: _____

S14:SL:GNB1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1740 / FINISH TIME 1800
	TIME	
	DATE	DATE 3/23/99 / DATE 3/23/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 5, 7		SS#1 0.0'-2.0' Tan-brown Silty CLAY.		22"/24"	1.1 ppm	
2							
3	3, 3, 5, 6		SS#2 2.5'-4.5' SAA		20"/24"	1.5 ppm	→ S14:SL:GNB1-Ø1 → S14:SL:GNB1-Ø1-GT (Composite)
5	3, 2, 3, 6		SS#3 4.5'-6.5' Tan-gray Silty CLAY, some SAND, dry.		24"/24"	1.4 ppm	
7	2, 4, 5, 4		SS#4 6.5'-8.5' SAA		24"/24"	1.4 ppm	
9			Borehole terminated at 6.5' BGS; Sampling terminated at 8.5' BGS.				
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/23/99 CHK'D BY: _____

S14:SL:GNC1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0752 / FINISH TIME 0813
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 5, 7		SS01 0.0'-2.0' Brown-black loam (top soil) to 0.5', brown gray stiff silty CLAY, dry, to 2.0'.		18"/24"	0.6 ppm	
2							
3	4, 4, 4, 6		SS02 2.5'-4.5' Gray silty CLAY, some brown.		20"/24"	1.8 ppm	→ S14:SL:GNC1-01 → S14:SL:GNC1-01-MS → S14:SL:GNC1-01-MD
4							
5	2, 3, 4, 5		SS03 4.5'-6.5' Tan-gray silty CLAY, dry.		18"/24"	3.1 ppm	
6							
7	3, 2, 4, 3		SS04 6.5'-8.5' SAA		24"/24"	1.0 ppm	
8							
9			Borehole terminated at 6.5' BGS. Sampling terminated at 8.5' BGS.				
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/24/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S15:SL:GNA4

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1000 / FINISH TIME 1035
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 6, 7		SS01 0.0'-2.0' Gray-tan silty clay, minor organic matter.		10"/24"	0.0 ppm	
2, 3	4, 3, 3, 5		SS02 2.0'-4.0' Tan, silty CLAY; moist.		20"/24"	0.0 ppm	→ S15:SL:GNA4-01
4			Borehole terminated at 2.0' BGS. Sampling terminated at 4.0' BGS.				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/24/99

CHK'D BY:

S15:SL:GNB4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1040 / FINISH TIME 1055
	TIME	
DATUM: MSL ELEVATION:	DATE / CASING DEPTH	DATE 3/24/99 / DATE 3/24/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 4, 7		SS01 0.0'-2.0' Tan-brown Silty CLAY, some organic matter, moist.		12"/24"	0.0 ppm	
2, 3	5, 7, 8, 9		SS02 2.0'-4.0' Tan Silty CLAY, moist.		24"/24"	0.0 ppm	→ S15:SL:GNB4-01 → S15:SL:GNB4-01-GT * → S15:SL:GNB4-01-GD *
4			Borehole terminated at 2.0' BGS, Sampling terminated at 4.0' BGS				* Composite.
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/24/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S15:SL:GNA3

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1105 / FINISH TIME 1120
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 9, 10		SS#1 0.0'-2.0' Tan-gray Silty clay, trace organic matter, moist.		12"/24"	0.0 ppm	
2, 3	5, 6, 8, 9		SS#2 2.0'-4.0' Tan-gray Silty CLAY.		24"/24"	0.0 ppm	→ S15:SL:GNA3-01
4			Borehole terminated at 2.0' BGS, Sampling terminated at 4.0 BGS.				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/24/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S15:SL:GNB3

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1125 / FINISH TIME 1136
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 3, 5, 6		SS01 0.0'-2.0' Tan-brown silty CLAY, dry to slightly moist.		10"/24"	0.0 ppm	
2, 3	6, 10, 10, 11		SS02 2.0'-4.0' SAA		24"/24"	0.0 ppm	→ S15:SL:GNB3-01
4			Borehole terminated at 2.0' BGS. Sampling terminated at 4.0' BGS				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/24/99

CHK'D BY:

S15:SL:GNA2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1148 / FINISH TIME 1155
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 9, 13		SS01 0.0'-2.0' Black-brown loam to 0.4', tan-gray silty clay to 2.0'.		14"/24"	0.0 ppm	
2, 3	3, 6, 7, 10		SS02 2.0'-4.0' Tan (gray at bottom) silty CLAY.		24"/24"	0.0 ppm	→ S15:SL:GNA2-01
4			Borehole terminated at 2.0' BGS. Sampling terminated at 4.0' BGS.				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/24/99 CHK'D BY: _____

S15:SL:GNA1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1300 / FINISH TIME 1320
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 3, 3, 3		SS01 0.0'-2.0' Tan-brown silty CLAY, trace organic matter, moist.		8"/24"	0.0 ppm	
2, 3	2, 1, 1, 3		SS02 2.0'-4.0' Tan-brown silty CLAY, wet.		18"/24"	0.2 ppm	→ S15:SL:GNA1-01 → S15:SL:GNA1-01-MS → S15:SL:GNA1-01-MD
4			Borehole terminated at 2.0' BGS. Sampling terminated at 4.0' BGS.				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/24/99

CHK'D BY:

S15:SL:GNB1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1330 / FINISH TIME 1340
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4, 2, 4, 6		SS#1 0.0'-2.0' Tan Silty CLAY, moist, trace fine Sand.		16"/24"	0.8 ppm	
2, 3	3, 3, 6, 7		SS#2 2.0'-4.0' Tan-brown Silty CLAY.		18"/24"	0.2 ppm	→ S15:SL:GNB1-01 → S15:SL:GNB1-01-GT (composite)
4			Borehole terminated at 2.0' BGS. Sampling terminated at 4.0' BGS.				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/24/99 CHK'D BY: ____

S15:SL:GNC1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1348 / FINISH TIME 1410
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4 5 6 8		SS#1 0.0'-2.0' Tan to dark brown silty CLAY, trace organic matter, moist.		11"/24"	0.2 ppm	
2 3	5 6 6 7		SS#3 2.0'-4.0' Tan-gray silty CLAY.		24"/24"	0.0 ppm	→ S15:SL:GNC1-01
4 5 6 7 8 9 10 11 12			Borehole terminated at 2.0' BGS; Sampling terminated at 4.0' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/24/99

CHK'D BY:

S15:SL:GNB2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1445 / FINISH TIME 1503
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3 5 4 6		SS01 0.0'-2.0' Tan silty CLAY, slightly moist.			0.6 ppm	
2 3	3 5 5 7		SS02 2.0'-4.0' SAA		24" / 24"	0.3 ppm	→ S15:SL:GNB2-01 → S15:SL:GNB2-01-FD
4 5 6 7 8 9 10 11 12			Borehole terminated at 2.0' BGS. Sampling terminated at 4.0' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/24/99

CHK'D BY: _____

S15:SL:GNC2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 1512 / FINISH TIME 1522
DATUM: MSL ELEVATION:	CASING DEPTH	DATE 3/24/99 / DATE 3/24/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4, 5, 6, 8		SS01 0.0'-2.0' Brown to dark brown silty CLAY to 1.0', tan silty CLAY to 2.0'.		21"/24"	0.7 ppm	
2, 3	7, 9, 9, 8		SS02 2.0'-4.0' Tan to dark brown silty CLAY.		24"/24"	0.7 ppm	→ S15:SL:GNC2-01
4			Borehole terminated at 4.0' BGS. Sampling terminated at 4.0' BGS.				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/24/99

CHK'D BY:

S15:SL:GNC3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1535 / FINISH TIME 1539
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 7, 7		SS#1 0.0'-2.0' Brown-gray Silty CLAY - moist,		17"/24"	0.7 ppm	
2, 3	4, 4, 4, 6		SS#2 2.0'-4.0' SAA		Not Recorded	0.7 ppm	→ S15:SL:GNC3-Ø1
4			Borehole terminated at 2.0' BGS Sampling terminated at 4.0' BGS				
5, 6, 7, 8, 9, 10, 11, 12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/24/99 CHK'D BY:

S15:SL:GNC4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1551 / FINISH TIME 1557
	TIME	
	DATE	DATE 3/24/99 / DATE 3/24/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Tan Silty CLAY, moist.		15"/24"	1.4 ppm	
1	4						
	4						
	5						
2	3		SS02 2.0'-4.0' SAA.			1.1 ppm	→ S15:SL:GNC4-01
	4						
3	4						
	6						
4			Borehole terminated at 2.0' BGS. Sampling terminated at 4.0' BGS.				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/24/99 CHK'D BY:

S12:SL:GNF3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0750 / FINISH TIME 0810
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 4, 4, 6		SS01 0.0'-2.0' Tan-brown sandy silty CLAY, moist.		15"/24"	0.7 ppm	
2							
3	3, 4, 5, 7		SS02 2.5'-4.5' Tan-brown gray sandy CLAY, some concrete debris (fill); moist.		20"/24"	0.9 ppm	→ S12:SL:GNF3-01
4							
5			Borehole terminated at 2.5' BGS; sampling terminated at 4.5'				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/25/99

CHK'D BY:

S12:SL:GNF2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0815 / FINISH TIME 0900
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4, 4, 4, 4		SS01 0.0'-2.0' Gray to brown-gray silty CLAY, moist.		11"/24"	6.9 ppm	
2							
3	3, 3, 6, 6		SS02 2.5'-4.5' Tan-brown CLAY with black streaks, noticable petroleum-like odor (likely impacted soil).		20"/24"	35 ppm	→ S12:SL:GNF2-01
4							
5	3, 4, 5, 7		SS03 4.5'-6.5' Tan-grey silty CLAY (Native Soil).		20"/24"	4.5 ppm	
6							
7	3, 3, 6, 6		SS04 6.5'-8.5' SAA		22"/24"	9.0 ppm	→ S12:SL:GNF2-02
8							
9	3, 4, 6, 3		SS05 8.5'-10.5' SAA		24"/24"	4.9 ppm	→ S12:SL:GNF2-03
10							
11			Borehole terminated at 8.5' BGS, sampling terminated at 10.5' BGS.				
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/25/99

CHK'D BY:

S12:SL:GNF1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0930 / FINISH TIME 0945
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 4, 5		SS01 0.0'-2.0' Brown silty loam; roots to 3".		14"/24"	2.2 ppm	
2							
3	3, 4, 6, 7		SS02 2.5'-4.5' Tan-gray silty clay.		18"/24"	2.8 ppm	→ S12:SL:GNF1-01
4							
5			Borehole terminated at 2.5' BGS, sampling terminated at 4.5' BGS				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/25/99 CHK'D BY: _____

S12:SL:GNE1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0950 / FINISH TIME 1005
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Tan Silty CLAY.		8"/24"	3.5 ppm	
1	4						
	4						
	4						
2							
	4		SS02 2.5'-4.5' Tan-grey Silty CLAY.			5.8 ppm	→ S12:SL:GNE1-01
3	4						
	6						
4	7						
			Borehole terminated at 2.5' BGS. Sampling terminated at 4.5' BGS.				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/25/99

CHK'D BY:

EARTH TECH

S12:SL:GNE2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1012 / FINISH TIME 1022
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 2, 4, 5		SS01 0.0'-2.0' Tan silty CLAY, moist.		14" / 24"	4.3 ppm	
2							
3	4, 5, 7, 10		SS02 ~~2.5~~ 2.5'-4.5' Tan-gray silty CLAY.			5.2 ppm	→ S12:SL:GNE2-01 → S12:SL:GNE2-01-GT (COMPOSITE)
4							
5			Borehole terminated at 2.5' BGS. Sampling terminated at 4.5' BGS.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99 CHK'D BY: _____

EARTH TECH

S12:SL:GNE3

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1035 / FINISH TIME 1045
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Brown-gray Sandy silty CLAY, moist		14"/24"	4.6 ppm	
1	2						
	4						
	4						
2							
	3		SS02 2.5'-4.5' Tan-gray silty CLAY.		24"/24"	4.0 ppm	→ S12:SL:GNE3-01 → S12:SL:GNE3-01-FD
3	5						
	6						
4	7						
			Borehole terminated at 2.5' BGS. Sampling terminated at 4.5' BGS.				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99

CHK'D BY:

S12:SL:GND3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1120 / FINISH TIME 1135
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 3, 5, 5		SS01 0.0'-2.0' Gray-tan Silty CLAY.		18"/24"	2.5 ppm	
2							
3, 4	2, 4, 5, 6		SS02 2.5'-4.5' Tan silty CLAY, some gray CLAY, moist.		18"/24"	3.0 ppm	→ S12:SL:GND3-01
5, 6, 7, 8, 9, 10, 11, 12			Borehole terminated at 2.5' BGS. Sampling terminated at 4.5' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99 CHK'D BY: ____

S12:SL:GND2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1140 / FINISH TIME 1150
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	WOH, 3, 4, 8		SS01 0.0'-2.0' Tan silty CLAY, trace tan fine sand at bottom (0.9') of Spoon and in drive shoe.		18"/24"	2.6 ppm	
2							
3, 4	6, 6, 7, 11		SS02 2.5'-4.5' Tan fine SAND to 3.5', Tan-brown silty CLAY to 4.5'		24"/24"	2.5 ppm	→ S12:SL:GND2-01
5, 6, 7, 8, 9, 10, 11, 12			Borehole terminated at 2.5' BGS. Sampling terminated at 4.5' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S12:SL:GND1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1158 / FINISH TIME 1215
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4, 4, 6, 7		SS01 0.0'-2.0' Dark brown silty CLAY.		11"/24"	2.7 ppm	
2							
3	4, 6, 7, 10		SS02 2.5'-4.5' Tan-gray silty CLAY.		16"/24"	3.7 ppm	→ S12:SL:GND1-01
4							
5			Borehole terminated at 2.5' BLS. Sampling terminated at 4.5' BGS.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S12:SL:GNC2

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1315 / FINISH TIME 1336
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 3, 5, 6		SS01 0.0'-2.0' Tan-gray silty CLAY.		24" / 24"	0.0 ppm	
2							
3	3, 4, 4, 6		SS02 2.5'-4.5' SAA		24" / 24"	0.1 ppm	→ S12:SL:GNC2-01 → S12:SL:GNC2-01-GT (COMPOSITE)
4							
5			Borehole terminated at 2.5' BGS Sampling terminated at 4.5' BGS				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99 CHK'D BY: _____

EARTH TECH

S12:SL:GNC3

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1348 / FINISH TIME 1354
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 3, 2, 3		SS01 0.0'-2.0' Tan-gray silty CLAY, moist.		10"/24"	0.1 ppm	
2							
3	3, 3, 4, 4		SS02 2.5'-4.5' SAA		18"/24"	0.1 ppm	→ S12:SL:GNC3-01
4							
5			Borehole terminated at 2.5' BGS, Sampling terminated at 4.5' BGS				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99 CHK'D BY: _____

S12:SL:GNB3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1412 / FINISH TIME 1425
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1, 1, 5, 8		SS01 0.0'-2.0' Gray and tan SAND and GRAVEL - road bed.		10"/12"	0.0 ppm	Auger 0'-1' through packed gravel roadway.
2							
3, 4	5, 5, 4, 6		SS02 2.5'-4.5' No RECOVERY.		0"/24"	N/A	
5, 6	4, 5, 6, 7		SS03 4.5'-6.5' Dark brown to brown silty CLAY and gravel fragments (from 4' interval).		11"/24"	0.0 ppm	→ S12:SL:GNB3-01
7, 8, 9, 10, 11, 12			Borehole terminated at 4.5' BGS Sampling terminated at 6.5' BGS				

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/25/99

CHK'D BY: ____

S12:SL:GNB2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1458 / FINISH TIME 1518
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			~~SS01 0.0'~~				Auger 0.0'-1.0' Through packed gravel.
1	2		SS01 1.0'-2.5' Tan-brown silty clay + gravel from roadway		10"/18"	0.3 ppm	
2	5						
	8						
3	4		SS02 2.5'-4.5' NO RECOVERY		0"/24"	N/A	
	4						
4	5						
	5						
5	3		SS03 4.5'-6.5' Tan-brown silty CLAY.			0.5 ppm	→ S12:SL:GNB2-01
	5						→ S12:SL:GNB2-01-FD
6	6						
	9						
7			Borehole terminated at 4.5' BGS, Sampling completed to 6.5' BGS.				
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/25/99 CHK'D BY:

S12: SL: GNA2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1540 / FINISH TIME 1555
	TIME	
	DATE	DATE 3/25/99 / DATE 3/25/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2							Drilled 0'-2.5' due to packed gravel road materials (as encountered in S12:SL:GNB2 and B3).
3, 4	2, 2, 2, 4		SS01 2.5'-4.5' NO RECOVERY		0"/24"	N/A	
5, 6	2, 3, 3, 3		SS02 4.5'-6.5' Tan to dark brown and black clay - Slight "musty-swamp" odor. Apparently native soil.		10"/24"	0.9 ppm	→ S12:SL:GNA2-01
7, 8, 9, 10, 11, 12			Borehole terminated at 4.5' BGS Sampling terminated at 6.5' BGS				

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/25/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S13:SL:GNA1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 0750 / FINISH TIME: 0810
	TIME	
	DATE	DATE: 3/26/99 / DATE: 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Tan-gray Silty CLAY, trace SAND.		12"/24"	1.3 ppm	
1	4						
	4						
	5						
2							
	4		SS02 2.5'-4.5' Tan-orange Sandy, silty CLAY.			1.5 ppm	→ S13:SL:GNA1-01
3	4						→ S13:SL:GNA1-01-FD
	6						
4	6						
			Borehole terminated at 2.5' bgs. Sampling terminated at 4.5' bgs.				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY:

S13:SL:GNB1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 0815 / FINISH TIME: 0830
	TIME	
	DATE	DATE: 3/26/99 / DATE: 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan-gray Sandy, silty CLAY, moist			2.0 ppm	
1	2						
	4						
	6						
2							
	4		SS02 2.5'-4.5' Tan-gray silty clay, moist.		24" / 24"	2.5 ppm	→ S13:SL:GNB1-01
3	5						
	5						
4	7						
			Borehole terminated at 2.5' bgs. Sampling terminated at 4.5' bgs				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99

CHK'D BY:

S13:SL:GNC1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: Ø844 / FINISH TIME: Ø852
	TIME	
	DATE	DATE: 3/26/99 / DATE: 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 2, 5, 6		SS01 0.0'-2.0' Tan and gray silty sandy CLAY, trace organic matter at 1.0'.		18"/24"	5.4 ppm	
2							
3	4, 5, 7, 6		SS02 2.5'-4.5' Tan and gray sandy clay, moist		24"/24"	3.5 ppm	→ S13:SL:GNC1-Ø1
4							
5			Borehole terminated at 2.5' bgs Sampling terminated at 4.5' bgs.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY:

S13:SL:GNC2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 0900 / FINISH TIME: 0911
	TIME	
	DATE	DATE: 3/26/99 / DATE: 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 6, 7		SS01 0.0'-2.0' Dark brown-tan silty clay to 0.5'; dark brown silty CLAY to 2.0'.		12"/24"	2.3 ppm	
2							
3	2, 4, 4, 5		SS02 2.5'-4.5' Tan-gray mottled silty sandy clay.		24"/24"	2.4 ppm	→ S13:SL:GNC2-01 → S13:SL:GNC2-01-MS → S13:SL:GNC2-01-MD
4							
5			Borehole terminated at 2.5' bgs. Sampling terminated at 4.5' bgs.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY:

EARTH TECH

S13:SL:GNB2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0918 / FINISH TIME 0930
	TIME	
	DATE	DATE 3/26/99 / DATE 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 5, 4, 5		SS01 0.0'-2.0' Brown Sandy silty CLAY, moist.		13"/24"	2.1 ppm	
2							
3	3, 4, 4, 4		SS02 2.5'-4.5' Tan-gray mottled Sandy CLAY.		24"/24"	2.4 ppm	→ S13:SL:GNB2-01 → S13:SL:GNB2-01 GT → S13:SL:GNB2-01 GD
4							
5			Borehole terminated at 2.5' bgs. Sampling terminated at 4.5' bgs.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99

CHK'D BY:

S13:SL:GNA2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0943 / FINISH TIME 0952
	TIME	
	DATE	DATE 3/26/99 / DATE 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 6, 6		SS#1 0.0'-2.0' Gray-tan silty CLAY, moist.		16"/24"	2.4 ppm	
2							
3	3, 3, 5, 5		SS#2 2.5'-4.5' Tan-light gray, sandy silty CLAY.		24"/24"	2.8 ppm	→ S13:SL:GNA2-01
4							
5			Borehole terminated at 2.5' bgs. Sampling terminated at 4.5' bgs.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY: ____

S13:SLGNA3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1630 / FINISH TIME 1645
	TIME	
	DATE	DATE 3/26/99 / DATE 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Brown topsoil to 1.0', tan-gray silty clay to 2.0',		18" / 24"	0.0 ppm	
1	6						
	6						
	6						
2							
	5		SS02 2.5'-4.5' Tan, orange, gray mottled silty CLAY.		24" / 24"	0.1 ppm	→ S13:SLGNA3-01
3	5						
	5						
4	7						
			Borehole terminated at 2.5' bgs Sampling terminated at 4.5' bgs				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY:

S13:SL:GNB3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1050 / FINISH TIME 1105
	TIME	
	DATE	DATE 3/26/99 / DATE 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Brown silty CLAY, grading to tan-gray silty CLAY.		12"/24"	0.0 ppm	
1	6						
	6						
	7						
2							
	3		SS02 2.5'-4.5' Tan-gray mottled silty CLAY, moist.		24"/24"	0.0 ppm	→ S13:SL:GNB3-01
3	4						
	5						
4	5						
			Borehole terminated at 2.5' BGS, Sampling terminated at 4.5' BGS.				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY:

S13:SL:GNC3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1113 / FINISH TIME 1123
	TIME	
	DATE	DATE 3/26/99 / DATE 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4 4 5 5		SS01 0.0'-2.0' Brown to dark brown silty CLAY, moist.		13" / 24"	0.0 ppm	
2							
3	7 9 8 8		SS02 2.5'-4.5' Tan-orange gray mottled sandy silty CLAY, moist.		24" / 24"	0.0 ppm	→ S13:SL:GNC3-01
4							
5			Borehole terminated at 2.5' BGS. Sampling terminated at 4.5' BGS.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY:

S13:SL:GNC4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1147 / FINISH TIME 1153
	TIME	
	DATE	DATE 3/26/99 / DATE 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 4, 4, 5		SS#1 0.0'-2.0' Dark brown clay and silt to 3", Tan-grey-brown silty CLAY to 2.0'.		14"/24"	0.0 ppm	
2							
3	2, 3, 4, 8		SS#2 2.5'-4.5' Tan-gray silty CLAY, moist.		24"/24"	0.2 ppm	→ S13:SL:GNC4-01
4							
5			Borehole ~~abandoned~~ terminated at 2.5' bgs; Sampling terminated at 4.5' BLS.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99

CHK'D BY:

S13:SL:GNB4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE / CASING DEPTH	START TIME 1202 — FINISH TIME 1210
DATUM: MSL — ELEVATION:		DATE 3/26/99 — DATE 3/26/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-0.5'-GRAVEL				
1	4 / 6 / 8		SS01 0.5'-2.0' Tan to dark brown, stiff sandy CLAY		11" / 18"	0.0 ppm	
2							
3	3 / 3 / 4 / 4		SS02 2.5'-4.5' Tan-gray silty CLAY, moist.		18" / 24"	0.0 ppm	→ S13:SL:GNB4-01
4							
5			Borehole terminated at 2.5' BGS, Sampling terminated at 4.5' BGS.				
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S13:SL:GNA4

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1220 / FINISH TIME 1228
	TIME	
	DATE	DATE 3/26/99 / DATE 3/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Tan-brown silty CLAY, moist.		14"/24"	0.0 ppm	
1	4						
	5						
	5						
2							
	3		SS02 2.5'-4.5' Tan-brown silty CLAY, some SAND, moist.		24"/24"	0.0 ppm	→ S13:SL:GNA4-01
3	3						
	4						
4	4						
			Borehole terminated at 2.5' BGS Sampling terminated at 4.5' BGS				
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/26/99 CHK'D BY: ____

S37:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: [redacted] N/A	BORING NO:
	SAMPLING METHOD: Split Spoon	SHEET: 1 OF 1
	WATER LEVEL	DRILLING START TIME Ø820 / FINISH TIME Ø830
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2 4 5 6		SSØ1 0.0'-2.0' Brown clayey loam, trace coarse Sand at 6".		16" / 24"	0.4 ppm	→ S37:SL:SFØ1-Ø1
2			Sampling terminated at 2.0' BLS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S37:SL:SF02

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0840 / FINISH TIME 0844
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown clayey loam.		10"/24"	0.5 ppm	→ S37:SL:SF02-01
1	3						
	5						
	7						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99

CHK'D BY:

S38:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0850 / FINISH TIME 0857
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown silty clay loam, moist		16" / 24"	0.4 ppm	→ S38:SL:SFØ1-Ø1 → S38:SL:SFØ1-Ø1-GT
1	3						
	5						
	8						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99 CHK'D BY: _____

S38:SL:SF02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0905 / FINISH TIME 0910
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan-gray-brown silty CLAY.		18"/24"	0.4 ppm	→ S38:SL:SF02-01
1	4						
	4						
	6						
2			Sampling terminated at 2.0' bgs.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99 CHK'D BY:

S40:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0930 / FINISH TIME 0940
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SSØ1 0.0'-2.0' Brown Silty clay, some stone from roadway.		16"/24"	0.0 ppm	→ S40:SL:SFØ1-Ø1
1	4						
	5						
	2						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99

CHK'D BY:

S40:SL:SF02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0950 / FINISH TIME 0955
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Light tan Sandy Silty CLAY.		21"	0.0	→ S40:SL:SF02-01
1	3				24"	ppm	→ S40:SL:SF02-01-FD
	3						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99 CHK'D BY:

S39:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1000 / FINISH TIME 1006
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Brown Silty CLAY, moist.		14"/24"	0.0 ppm	→ S39:SL:SF01-01
1	3						→ S39:SL:SF01-01-MS
	4						→ S39:SL:SF01-01-MD
	4						
2			Sampling terminated at 2.0' bgs				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99 CHK'D BY: ____

S39:SL:SFØ2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1015 / FINISH TIME 1022
	TIME	
	DATE	DATE 3/29/99 / DATE 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SSØ1 0.0'-2.0' Brown				
	5		Silty CLAY.		20"/24"	0.0 ppm	→ S39:SL:SFØ2-Ø1
1	4						
	3						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99 CHK'D BY:

S52:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 1030 / FINISH TIME: 1035
	TIME	
	DATE	DATE: 3/29/99 / DATE: 3/29/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 4, 5, 3		SS01 0.0'-2.0' Brown Sandy silty CLAY, some gravel.		15" / 24"	0.0 ppm	→ S52:SL:SF01-01
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/29/99 CHK'D BY: ____

ACA : SL : SF07

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1350 / FINISH TIME 1400
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 2, 4, 4		SS01 0.0'-2.0' Tan-brown silty CLAY.		14" / 24"	0.0 ppm	→ ACA:SL:SF07-01
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

ACA:SL:SF06

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1410 / FINISH TIME 1415
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1 1 2 3		SS01 0.0'-2.0' Tan Silty CLAY, moist.		13" / 24"	0.0 ppm	→ ACA:SL:SF06-01
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY: _____

S33:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1417 / FINISH TIME 1428
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1 / 1 / 2 / 3		SS01 0.0'-2.0' Tan-brown silty clay, moist.		11" / 24"	0.2 ppm	→ S33:SL:SF01-01
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

EARTH TECH

S34:SL:SFØ1

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1423 / FINISH TIME 1427
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan silty CLAY, trace rock fragment		18"/24"	0.1 ppm	→ S34:SL:SFØ1-Ø1
1	3						→ S34:SL:SFØ1-Ø1-FD
	5						
	5						
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99

CHK'D BY:

S49:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1435 / FINISH TIME 1440
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	5		SSØ1 0.0'-2.0' Tan gravel and silt.		14" / 24"	1.8 ppm	→ S49:SL:SFØ1-Ø1
1	9						→ S49:SL:SFØ1-Ø1-FD
	18						→ S49:SL:SFØ1-Ø1-GT
	21						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

S34:SL:SF Ø2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1450 / FINISH TIME 1458
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan Silty CLAY, moist.		22"/24"	0.4 ppm	→ S34:SL:SFØ2-Ø1
1	4						
	5						
	4						
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99

CHK'D BY:

EARTH TECH

S33:SL:SF02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1500 / FINISH TIME 1505
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	9		SS01 0.0'-2.0' Tan Sandy silts CLAY, Some gravel.		19" / 24"	0.6 ppm	→ S33:SL:SF02-01
1	8						
	7						
	7						
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

S31:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 1510 / FINISH TIME: 1515
	TIME	
	DATE	DATE: 3/30/99 / DATE: 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan silty clay - moist.		18"/24"	0.3 ppm	→ S31:SL:SF01-01
1	3						
	6						
	5						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY: _____

S32:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 1518 / FINISH TIME 1521
DATUM: MSL ELEVATION:	CASING DEPTH	DATE 3/30/99 / DATE 3/30/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	5		SS01 | 0.0'-2.0' Tan silty CLAY, Some gravel.		10"/24"	0.3 ppm	→ S32:SL:SFØ1-Ø1
1	6						
	4						
	3						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

S32:SL:SF Ø2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 1550 / FINISH TIME 1600
DATUM: MSL ELEVATION:	CASING DEPTH	DATE 3/30/99 / DATE 3/30/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan silty clay, moist.				→ S32:SL:SFØ2-Ø1
1	4						→ S32:SL:SFØ2-Ø1-GT
	5						
2	6		Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99

CHK'D BY:

ACA:SL:SFØ5

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME 1600 / FINISH TIME 1607
	WATER LEVEL / TIME / DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown-gray silty CLAY, trace SAND.		18"/24"	0.6 ppm	→ ACA:SL:SFØ5-Ø1
1	3						
	4						
	4						
2			Sampling terminated at 20' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: _____

ACA:SL:SF04

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 1

DRILLING

START TIME	FINISH TIME
1607	1617
DATE	DATE
3/30/99	3/30/99

WATER LEVEL
TIME
DATE

DATUM: MSL ELEVATION:

CASING DEPTH

DRILL RIG: CME SURFACE CONDITIONS:

ANGLE: Vertical BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown-gray silty CLAY, trace gravel from driveway.		16"/24"	0.5 ppm	→ ACA:SL:SF04-01
1	3						
	5						
	5						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

ACA:SL:SFØ3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1617 / FINISH TIME 1628
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1, 2, 3, 4		SS01 0.0'-2.0' Light Tan-brown Silty CLAY, moist.		17"/24"	0.8 ppm	→ ACA:SL:SFØ3-Ø1
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

ACA:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1628 / FINISH TIME 1637
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Brown grading to tan silty clay.		21"/24"	0.9 ppm	→ ACA:SL:SF01-01
1	1						
	2						
	3						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S35:SL:SFØ1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1637 / FINISH TIME 1644
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1, 2, 3, 5		SSØ1 0.0'-2.0' Brown-gray silty CLAY.		14" / 24"	1.2 ppm	→ S35:SL:SFØ1-Ø1
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

S36:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1648 / FINISH TIME 1650
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	5, 4, 2, 2		SS01 0.0'-2.0' Gray sand and gravel to 0.5", Brown Silty CLAY to 2.0'.		15"/24"	1.7 ppm	→ S36:SL:SF01-01
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

S36:SL:SFØ2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1655 / FINISH TIME 1658
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SSØ1 0.0'-2.0' Brown silty CLAY.		13" / 24"	0.1 ppm	→ S36:SL:SFØ2-Ø1
1	2						
	4						
	2						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY: _____

S48:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1700 / FINISH TIME 1704
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	7		SS01 0.0'-2.0' Tan-brown SAND and CLAY, trace pebbles.		23"/24"	0.2 ppm	→ S48:SL:SFØ1-Ø1
1	12						
	13						
2	12		Sampling terminated at 2.0' BGLS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99

CHK'D BY:

EARTH TECH

ACC:SL:SFØ1

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1710 / FINISH TIME 1717
	TIME	
	DATE	DATE 3/30/99 / DATE 3/30/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Tan Silty CLAY - moist.		24"/24"	0.3 ppm	→ ACC:SL:SFØ1-Ø1
1	1						→ ACC:SL:SFØ1-Ø1-GT
	2						
	2						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/30/99 CHK'D BY:

EARTH TECH

S35:SL:SFØ2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME Ø755 / FINISH TIME Ø8Ø2
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	9		SS01 0.0'-2.0' Brown Silty CLAY and organic matter, moist.		16"/24"	0.0 ppm	→ S35:SL:SFØ2-Ø1
1	5						
	3						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

ACA:SL:SFØ2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: ØØ10 / FINISH TIME: ØØ15
	TIME	
	DATE	DATE: 3/31/99 / DATE: 3/31/99
DATUM: MSL / ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical / BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown Silty CLAY, moist.		18"/24"	0.0 ppm	→ ACA:SL:SFØ2-Ø1
1	2						→ ACA:SL:SFØ2-Ø1-FD
	3						→ ACA:SL:SFØ2-Ø1-MS
	4						→ ACA:SL:SFØ2-Ø1-MD
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: _____

S31:SL:SFØ2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 0830 / FINISH TIME: 0836
	TIME	
	DATE	DATE: 3/31/99 / DATE: 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Brown Sandy silty CLAY.		13" / 24"	0.0 ppm	→ S31:SL:SFØ2-Ø1
1	6						
	5						
	5						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

ACA:SL:SFØ8

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0842 / FINISH TIME 0845
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	8		SS01 0.0'-2.0' Tan sandy clay to 1.0', gray gravel to 2.0'.		17"/24"	0.0 ppm	→ ACA:SL:SFØ8-Ø1
1	5						
	3						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWIER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

ACA : SL : SF Ø9

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 0848 / FINISH TIME: 0853
	TIME	
	DATE	DATE: 3/31/99 / DATE: 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 Ø.Ø'-2.Ø' Tan Sandy CLAY (FILL).		15" / 24"	Ø.Ø ppm	→ ACA : SL : SF Ø9 - Ø1
1	3						→ ACA : SL : SF Ø9 - Ø1 - GT
	7						
	1Ø						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

S46:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0900 / FINISH TIME 0905
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Tan Sandy CLAY, some gravel (FILL),		20"/24"	0.0 ppm	→ S46:SL:SF01-01
1	5						
	14						
	14						
2			Sampling terminated at 2.0' BLS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY:

ACA:SL:SF10

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0910 / FINISH TIME 0914
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan-brown silty clay, moist.		21"/24"	0.0 ppm	→ ACA:SL:SF10-01
1	4						
	4						
	5						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY: _____

ACA:SL:SF11

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 1

DRILLING	
START TIME	FINISH TIME
0920	0922
DATE	DATE
3/31/99	3/31/99

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL ELEVATION:

DRILL RIG: CME SURFACE CONDITIONS:

ANGLE: Vertical BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Brown-tan silty CLAY.		21" / 24"	0.0 ppm	→ ACA:SL:SF11-01
1	6						
	7						
	10						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY:

ACB:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0956 / FINISH TIME 1000
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Gray-brown Sandy CLAY.		20" / 24"	0.0 ppm	→ ACB:SL:SF01-01
1	3						→ ACB:SL:SF01-01-FD
	4						→ ACB:SL:SF01-01-MS
	6						→ ACB:SL:SF01-01-MD
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY:

ACA:SL:SF12

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1018 / FINISH TIME 1024
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Brown sandy CLAY, some gravel from driveway.		19"/24"	0.0 ppm	→ ACA:SL:SF12-01
1	11						
	7						
	9						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: _____

S41:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE / CASING DEPTH	START TIME 1029 — FINISH TIME 1033
DATUM: MSL — ELEVATION:		DATE 3/31/99 — DATE 3/31/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1, 4, 3, 1		SSØ1 / Ø.Ø'-2.Ø' Brown-tan Sandy CLAY, Some coarse SAND.		19"/24"	Ø.Ø ppm	→ S41:SL:SFØ1-Ø1
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: ____

EARTH TECH

S41:SL:SF02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1038 / FINISH TIME 1046
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown Sandy CLAY.		18"/24"	0.0 ppm	→ S41:SL:SF02-01
1	1						→ S41:SL:SF02-01-FD
	1						→ S41:SL:SF02-01-MS
	2						→ S41:SL:SF02-01-MD
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S41: SL: SFØ3

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1055 / FINISH TIME 1059
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS#1 0.0'-2.0' Tan silty CLAY, some SAND.		18" / 24"	0.0 ppm	→ S41: SL: SFØ3-Ø1 → S41: SL: SFØ3-Ø1-GT
1	5						
	3						
	3						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

ACB:SL:SF02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 1107 / FINISH TIME: 1109
	TIME	
	DATE	DATE: 3/31/99 / DATE: 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Brown-tan silty, sandy CLAY, moist.		19"/24"	0.0 ppm	→ ACB:SL:SF02-01
1	2						→ ACB:SL:SF02-01-GT
	3						→ ACB:SL:SF02-01-GD
	3						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: ____

ACA:SL:SF13

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1118 / FINISH TIME 1122
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan-brown Sandy CLAY.		20"/24"	0.0 ppm	→ ACA:SL:SF13-01
1	3						
	5						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: ____

EARTH TECH

BOREHOLE LOG

ACH:SL:SFØ1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1300 / FINISH TIME 1308
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Tan		18"/24"	0.1 ppm	→ ACH:SL:SFØ1-Ø1
1	1		Silty CLAY, moist to wet.				→ ACH:SL:SFØ1-Ø1-FD
	3						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

ACH:SL:SF02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1338 / FINISH TIME 1341
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Tan silty CLAY, wet (surface has ponded water).		18"/24"	0.3 ppm	→ ACH:SL:SF02-01
1	1						→ ACH:SL:SF02-01-MS
	2						→ ACH:SL:SF02-01-MD
	2						→ ACH:SL:SF02-01-GT
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

EARTH TECH

BOREHOLE LOG

ACH:SL:SFØ3

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1351 / FINISH TIME 1355
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SSØ1 0.0'-2.0' Tan-brown silty CLAY -wet.		18"/24"	0.1 ppm	→ ACH:SL:SFØ3-Ø1
1	1						→ ACH:SL:SFØ3-Ø1-GT
	3						→ ACH:SL:SFØ3-Ø1-GD
	9						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

ACH:SL:SF04

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1405 / FINISH TIME 1408
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Light brown to tan silty clay, wet,		19"/24"	0.3 ppm	→ ACH:SL:SF04-01
1	1						
	3						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY:

SS1:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1415 / FINISH TIME 1420
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 0.0'-2.0' Brown silty CLAY, dry to slightly moist.		22" / 24"	0.0 ppm	→ SS1:SL:SF01-01
1	5						→ SS1:SL:SF01-01-MS
	7						→ SS1:SL:SF01-01-MD
	10						→ SS1:SL:SF01-01-GT
2			Sampling terminated at 20' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: _____

S27:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1430 / FINISH TIME 1435
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	16		SSØ1 0.0'-2.0' Light brown SAND and silty CLAY; dry to moist.		13"/24"	0.5 ppm	→ S27:SL:SFØ1-Ø1
1	5						
	3						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

EARTH TECH

S27:SL:SF02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1441 / FINISH TIME 1445
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	11		SS01 0.0'-2.0' Tan sand and gray gravel (FILL) - dry.		14" / 24"	0.4 ppm	S27:SL:SF02-01
1	7						
	4						
	3						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY:

S27:SL:SFØ3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1450 / FINISH TIME 1454
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Tan Silty CLAY, dry.		14" / 24"	0.7 ppm	→ S27:SL:SFØ3-Ø1 → S27:SL:SFØ3-Ø1 GT
1	3						
	4						
	8						
2			Sampling terminated at 2.0' BLS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: _____

EARTH TECH

S30:SL:SFØ1

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 1

DRILLING

START TIME	FINISH TIME
1523	1528
DATE	DATE
3/31/99	3/31/99

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL ELEVATION:

DRILL RIG: CME SURFACE CONDITIONS:

ANGLE: Vertical BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SSØ1 0.0'-2.0' Tan-brown silty CLAY-moist.		20" / 24"	0.4 ppm	→ S30:SL:SFØ1-Ø1
1	4						
	4						
	6						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

EARTH TECH

S30:SL:SF02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1540 / FINISH TIME 1544
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	3		SS01 / 0.0'-2.0' Brown Silty Clay.		24" / 24"	0.6 ppm	→ S30:SL:SF02-01 → S30:SL:SF02-01-FD
1	1						
	5						
	3						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

S30:SL:SF03

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1550 / FINISH TIME 1554
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	1, 2, 3, 3		SS01 0.0'-2.0' Tan-brown silty clay,		18"/24"	0.8 ppm	→ S30:SL:SF03-01 → S30:SL:SF03-01-MS → S30:SL:SF03-01-MD
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY: _____

S29:SL:SF01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1605 / FINISH TIME 1610
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan-brown silty CLAY.		12" / 24"	0.3 ppm	→ S29:SL:SF01-01
1	1						
	3						
	6						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY: ____

EARTH TECH

S29:SL:SF Ø2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1619 / FINISH TIME 1621
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	29		SS#1 0.0'-2.0' Tan-gray SAND and PEBBLES, wet. (FILL).		19" / 24"	0.3 ppm	→ S29:SL:SF Ø2-Ø1
1	6						
	6						
	6						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

EARTH TECH

BOREHOLE LOG

S29:SL:SF03

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1629 / FINISH TIME 1632
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	30		SS01 0.0'-2.0' Concrete to 3", tan sand and clay to 12", Brown Sandy silty CLAY to 2.0'.		20" / 24"	1.4 ppm	→ S29:SL:SF03-01
1	32						
	18						
	9						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

SSO:SL:SFØ1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1640 / FINISH TIME 1645
	TIME	
	DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	32 45 12 11		SS01 0.0'-2.0' Concrete to 8", tan Sand to 12", Brown Silty clay to 2.0'.		15" / 24"	0.4 ppm	→ SSO:SL:SFØ1-Ø1
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 3/31/99

CHK'D BY: _____

S29:SL:SF04

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME 1653 / FINISH TIME 1656
	WATER LEVEL / TIME / DATE	DATE 3/31/99 / DATE 3/31/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	4		SS01 0.0'-2.0' Tan sandy CLAY and SAND.		21" / 24"	0.8 ppm	→ S29:SL:SF04-01
1	5						→ S29:SL:SF04-01-GT
	7						
	6						
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 3/31/99 CHK'D BY:

EARTH TECH

ACH:SL:SF05

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0925 / FINISH TIME 0930
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	7		SS01 0.0'-2.0' Tan silty CLAY, trace concrete rubble.		23" / 24"	0.3 ppm	→ ACH:SL:SF05-01
1	7						
	5						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

ACA:SL:SF14

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: 0940 / FINISH TIME: 0945
	TIME	
	DATE	DATE: 4/1/99 / DATE: 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan silty CLAY.		24" / 24"	1.2 ppm	→ ACA:SL:SF14-01 → ACA:SL:SF14-01-GT
1	3						
	3						
	4						
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowler Morner

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

EARTH TECH

ACA:SL:SF15

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0950 / FINISH TIME 0955
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Brown		24" / 24"	0.3 ppm	→ ACA:SL:SF15-01
1	2		Silty CLAY.				→ ACA:SL:SF15-01-FD
	3						
	4						
2			Sampling terminated at 2.0' bgs				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

EARTH TECH

ACH:SL:SF06

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1010 / FINISH TIME 1015
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Tan silty CLAY, moist.		24" / 24"	0.0 ppm	→ ACH:SL:SF06-01
1	3						
	3						
	4						
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

ACA:SL:SF16

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 oF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1020 / FINISH TIME 1025
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 4, 4, 6		SS01 0.0'-2.0' Brown-tan silty clay. (Dark brown first 6").		19"/24"	0.4 ppm.	→ ACA:SL:SF16-01
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

EARTH TECH

ACF:SL:SF01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1030 / FINISH TIME 1035
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown Silty CLAY, moist.		20"	0.4 ppm	→ ACF:SL:SF01-01
1	4				24"		→ ACF:SL:SF01-01-FD
	6						
2	6						
			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

ACA:SL:SF17

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1845 / FINISH TIME 1848
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1		SS01 0.0'-2.0' Brown Sandy CLAY - moist.		24" / 24"	0.0 ppm	→ ACA:SL:SF17-01
1	3						
	5						
	9						
2			Sampling terminated at 2.0' BLS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWIER MORNER

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

ACA:SL:SF18

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1050 / FINISH TIME 1057
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	2		SS01 0.0'-2.0' Brown silty CLAY, trace concrete rubble, moist.		16" / 24"	0.0 ppm	→ ACA:SL:SF18-01
1	4						
	9						
	8						
2			Sampling terminated at 2.0' BGS.				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

ACF:SL:SF02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1105 / FINISH TIME 1110
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	5, 7, 4, 6		SS01 0.0'-2.0' Brown-gray Sandy CLAY, Some Concrete rubble, moist to wet.		24" / 24"	0.0 ppm	→ ACF:SL:SF02-01 → ACF:SL:SF02-01-MS → ACF:SL:SF02-01-MD → ACF:SL:SF02-01-GT
2			Sampling terminated at 2.0' BGS				
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

EARTH TECH

S47:SL:SF01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1125 / FINISH TIME 1145
	TIME	
	DATE	DATE 4/1/99 / DATE 4/1/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	5, 8, 9, 3		SS01 0.0'-2.0' Tan silty CLAY and SAND. becomes black @ 20"!		24"/24"	3.3 ppm	→ S47:SL:SF01-01
2, 3	6, 5, 5, 5		SS02 2.0'-4.0' Tan/brown silty CLAY traces of black, noticable odor - diesel fuel		~~18"~~ ~~24"~~ 16"/24"	14.3 ppm	
4, 5	4, 6, 6, 5		SS03 4.0'-6.0' Tan-gray silty CLAY.		14"/24"	0.0 ppm	→ S47:SL:SF01-02
6			Borehole terminated at 4.0' BGS. Sampling terminated at 6.0' BGS.				
7, 8, 9, 10, 11, 12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/1/99

CHK'D BY:

EARTH TECH

S42:SL:SL01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME 1100 / FINISH TIME 1130
	WATER LEVEL / TIME / DATE	DATE 4/5/99 / DATE 4/5/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4, 4, 4, 4		SS01 0.0'-2.0' Brown-gray silty CLAY - trace gravel (from surface driveway).		19" / 24"	0.4 ppm	→ S42:SL:SL:01-01 → S42:SL:SL01-01-MS → S42:SL:SL01-01-MD
2, 3	4, 6, 6, 7		SS02 2.0'-4.0' Tan-gray silty CLAY.		22" / 24"	1.4 ppm	→ S42:SL:SL01-02 → S42:SL:SL01-02-FD → S42:SL:SL01-02-GT
4, 5, 6, 7, 8, 9, 10, 11, 12			Borehole terminated at 2.0'. Sampling terminated at 4.0' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/5/99

CHK'D BY:

S45:SL:SL01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1144 / FINISH TIME 1205
	TIME	
DATUM: MSL ELEVATION:	DATE / CASING DEPTH	DATE 4/5/99 / DATE 4/5/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 4, 4		SS01 0.0'-2.0' Tan silty CLAY, moist.		16"/24"	1.3 ppm	
3	5, 6, 7, 8		SS02 2.0'-4.0' Gray silty CLAY, moist.		14"/24"	3.8 ppm	
5	2, 3, 5, 6		SS03 4.0'-6.0' Tan-gray Silty clay.		16"/24"	6.4 ppm	
7	5, 5, 7, 7		SS04 6.0'-8.0' Tan-brown Silty CLAY.		18"/24"	0.0 ppm	→ S45:SL:SL01-04 → S45:SL:SL01-04-GT.
9			Borehole terminated at 6.0' BGS Sampling terminated at 8.0' BGS				
11							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/5/99

CHK'D BY: _____

EARTH TECH

523:SL:SL01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1350 / FINISH TIME 1417
	TIME	
	DATE	DATE 4/5/99 / DATE 4/5/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET		BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1								
2								
3								
4								
5								
6								
7								
8								
9								
10		4		SS01 / 10.0'-12.0' Brown-tan silty clay, moist.		24" / 24"	0.0 ppm	
11		5						
		4						
12		5						

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/5/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S23:SL:SL01

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	2		SS02 12.0'-14.0' Tan-brown silty CLAY.		24" / 24"	0.0 ppm	→ S23:SL:SL01-02
13	2						
	2						
	3						
14			Borehole terminated at 14.0' BGS. Sampling terminated at 14.0' BGS				
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S23:SL:SL02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1420 / FINISH TIME 1455
	TIME	
	DATE	DATE 4/5/99 / DATE 4/5/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1							
2							
3							
4							
5							
6							
7							
8							
9							
10	3		SS#1 10.0'-12.0' Tan-brown silty CLAY-moist		24"/24"	1.8 ppm	
11	4						
	4						
12	5						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/5/99

CHK'D BY:

S23:SL:SL02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	2		SS02 12.0'-14.0' Brown-tan SILT and CLAY, moist.		24" / 24"	0.0 ppm	→ S23:SL:SL02-02
	2						
13	3						
	3						
14			Borehole terminated at 14.0' BGS. Sampling terminated at 14.0' BGS.				
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

SB3:SL:SL03

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 0740 / FINISH TIME 0805
DATUM: MSL ELEVATION:	CASING DEPTH	DATE 4/7/99 / DATE 4/7/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1							
2							
3							
4							
5							
6							
7							
8							
9							
10	2		~~Tan~~ SS01 10.0'-12.0' Tan gravel, wet.		6"/24"	2.2 ppm	
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99

CHK'D BY:

S23:SL:SL03

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	2		SS02 12.0'-14.0' Tan, medium to coarse SAND, trace SILT, wet.		18"/24"	2.6 ppm	→ S23:SL:SL03-02
13	1						
	2						
	2						
14			Borehole terminated at 14.0' BGS. Sampling terminated at 14.0' BGS.				
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

S23:SL:SL04

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0815 / FINISH TIME 0842
	TIME	
	DATE	DATE 4/7/99 / DATE 4/7/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1							
2							
3							
4							
5							
6							
7							
8							
9							
10	3		SS81 10.0'-12.0' Tan SAND and CLAY, wet.		24"/24"	1.6 ppm	
11	4						
	5						
12	5						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99

CHK'D BY:

S23:SL:SL04

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	3		SS02 (12.0'-14.0' Tan silty CLAY, some SAND, wet.		24" / 24"	0.0 ppm	S23:SL:SL04-02
	3						
13	2						
	3						
14			Borehole terminated at 12.0' BLS; Sampling terminated at 14.0' BLS				
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S44:SL:SL01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0920 / FINISH TIME 1000
	TIME	
	DATE	DATE 4/7/99 / DATE 4/7/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1			0.0'-2.0' Asphalt to 3", Brown silty CLAY to 2.0' (logged from cuttings).			0.0 ppm	
2, 3	3, 6, 6, 13		SS01 2.0'-4.0' Tan silty CLAY, some SAND, dry to slightly moist.		16"/24"	0.8 ppm	
4, 5	5, 12, 5, 8		SS02 4.0'-6.0' Brown-black silty CLAY; slight odor (oil waste).		6"/24"	110 ppm	→ S44:SL:SL01-02
6, 7	4, 6, 8, 12		SS03 6.0'-8.0' Tan silty CLAY - no odor.		18"/24"	40 ppm	→ S44:SL:SL01-03
8, 9	3, 5, 6, 11		SS04 8.0'-10.0' Tan silty CLAY, moist, no odor.		18"/24"	0.0 ppm	→ S44:SL:SL01-04
10, 11, 12			Borehole terminated at 8.0' BGS. Sampling terminated at 10.0' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99

CHK'D BY: ____

EARTH TECH

S43:SL:SL01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1018 / FINISH TIME 1048
	TIME	
	DATE	DATE 4/7/99 / DATE 4/7/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 3, 3, 3		SS01 0.0'-2.0' Brown-tan silty CLAY, moist.		13"/24"	0.0 ppm	
2, 3	1, 2, 1, 3		SS02 2.0'-4.0' Brown-gray silty CLAY.		8"/24"	0.1 ppm	
4, 5	1, 2, 2, 3		SS03 4.0'-6.0' SAA, some rocks from above.		12"/24"	0.1 ppm	
6, 7	3, 2/18", 1, 1		SS04 6.0'-8.0' Dark-brown silty CLAY, wet.		12"/24"	6.8 ppm	→ S43:SL:SL01-04
8, 9	WOH, 1, 1, 1		SS05 8.0'-10.0' SAA		17"/24"	0.0 ppm	→ S43:SL:SL01-05
10, 11, 12			Borehole terminated at 8.0' BGS. Sampling terminated at 10.0' BGS.				→ S43:SL:SL01-GT (Composite geotechnical sample 0'-10')

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99

CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S43:SL:SL02

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1058 / FINISH TIME 1125
	TIME	
	DATE	DATE 4/7/99 / DATE 4/7/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
	1, 2, 2, 3		SS01 0.0'-2.0' Brown silty CLAY, moist.		16"/24"	0.0 ppm	
1, 2							
	2, 2, 3, 3		SS02 2.0'-4.0' Tan silty CLAY, wet.		16"/24"	3.0 ppm	
3, 4							
	3, 3, 4, 6		SS03 4.0'-6.0' SAA		23"/24"	5.5 ppm	
5, 6							
	3, 4, 5, 6		SS04 6.0'-8.0' SAA		20"/24"	0.0 ppm	→ S43:SL:SL02-04
7, 8							
			Borehole terminated at 6.0' BGS. Sampling terminated at 8.0' BGS.				
9, 10, 11, 12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99

CHK'D BY:

S20:SL:SL01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1345 / FINISH TIME 1410
	TIME	
	DATE	DATE 4/7/99 / DATE 4/7/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-7.0' Tan silty CLAY (from cuttings)				
1							
2							
3							
4							
5							
6							
7	WOH		SS01 7.0'-9.0' Tan-gray silty CLAY, moist.		16"/24"	3.0 ppm	
8	2						
	1						
9	3						
	2		SS02 9.0'-11.0' SAA		17"/24"	0.0 ppm	→ S20:SL:SL01-02
10	4						
	4						
11	10		Borehole terminated at 9.0' BGS; Sampling terminated at 11.0' BGS.				
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99

CHK'D BY:

BGS:SL:BG06

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1510 / FINISH TIME 1535
	TIME	
	DATE	DATE 4/7/99 / DATE 4/7/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 3, 6, 7		SS01 0.0'-2.0' Brown-tan silty CLAY, moist.		20"/24"	NOT TAKEN	→ BGS:SL:BG06-01
2							
3							
4							
5							
6							
7							
8	4, 4, 5, 6		SS02 8.0'-10.0' SAA, trace orange SAND, moist.		20"/24"	NOT TAKEN	→ BGS:SL:BG06-02
9							
10			Borehole terminated at 8.0' BGS. Sampling terminated at 10.0' BGS.				
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99

CHK'D BY:

EARTH TECH

BGS:SL:BG07

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1542 / FINISH TIME 1556
	TIME	
	DATE	DATE 4/7/99 / DATE 4/7/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 2, 2, 5		SS01 0.0'-2.0' Brown to tan SAND and SANDY CLAY		16"/24"	NOT TAKEN	→ BGS:SL:BG07-01
2							
3							
4							
5							
6							
7							
8	4, 4, 5, 6		SS02 8.0'-10.0' Brown silty CLAY, trace SAND, moist.		24"/24"	NOT TAKEN	→ BGS:SL:BG07-02
9							
10			Borehole terminated at 8.0' BGS. Sampling terminated at 10.0' BGS.				
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/7/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S06:SL:GNC1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0833 / FINISH TIME 0929
	TIME	
	DATE	DATE 4/8/99 / DATE 4/8/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan silty CLAY, moist. (from cuttings)				
1							
2							
3	14		SS01 3.0'-5.0' Brown compact sandy CLAY and sand, friable, dry, no odor.		14"/24"	0.8 ppm	
4	11						
	12						
	15						
5	5		SS02 5.0'-7.0' Olive-brown silty sandy CLAY, dry, friable, no odor.		15"/24"	0.9 ppm	
6	5						
	6						
	8						
7	4		SS03 7.0'-9.0' SAA, slightly more CLAY content.		19"/24"	1.0 ppm	
8	7						
	9						
	9						
9	3		SS04 9.0'-11.0' Olive, brown, tan, silty CLAY.		20"/24"	0.8 ppm	
10	6						
	6						
	8						
11	4		SS05 11'-13.0' SAA		16"/24"	0.8 ppm	
12	8						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/8/99 CHK'D BY:

EARTH TECH

BOREHOLE LOG

S06:SL:GNC1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	10						
	9						
13	2		SS06 | 13.0'-15.0' SAA		8" / 24"	0.9 ppm	→ S06:SL:GNC1-01
	6						
14	7						
	6						
15			Borehole terminated at 15.0' BGS. Sampling terminated at 15.0' BGS.				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

BOREHOLE LOG

S06:SL:SL01

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0825 / FINISH TIME 0935
	TIME	
DATUM: MSL ELEVATION:	DATE / CASING DEPTH	DATE 4/12/99 / DATE 4/12/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 10, 20, 14		SS01 | 0.0'-2.0' Tan-brown silty clay to 8", Concrete rubble to 2.0'.		18"/24"	0.0 ppm	
3	10, 6, 5, 7		SS02 | 2.0'-4.0' Brown-black silty clayey material, wet. (Stabilized Waste Material: Sium).		12"/24"	71 ppm	
5	6, 3, 3, 12		SS03 | 4.0'-6.0' NO RECOVERY		0"/24"	N/A	
7	5, 7, 11, 9		SS04 | 6.0'-8.0' Brown-black sandy waste material.		14"/24"	300 ppm	→ S06:SL:SC01-04
9	5, 6, 8, 8		SS05 | 8.0'-10.0' SAA		16"/24"	132 ppm	
11	4, 6, 7, 8		SS06 | 10.0'-12.0' SAA		15"/24"	48 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/12/99

CHK'D BY:

EARTH TECH

SØ6:SL:SLØ1

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	4 / 6 / 5 / 5		SSØ7 12.0'-14.0' SAA to 12.5', becomes black silty sludge. Base of waste at 13.0' BGS.		10" / 24"	152 ppm	
13							
14	WOH / 3 / 4 / 7		SSØ8 14.0'-16.0' Tan-gray silty CLAY, native soil, no odor or noticable contamination.		12" / 24"	2.0 ppm	
15							
16			Borehole terminated at 14.0' BGS. Sampling terminated at 16.0' BGS.				
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: _____ CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S09:SL:SL01

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1030 / FINISH TIME 1215
	TIME	
	DATE	DATE 4/12/99 / DATE 4/12/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 3, 5, 6		SS01 0.0'-2.0' Tan silty CLAY, moist, Native Soil.		18"/24"	0.0 ppm	
2, 3	6, 8, 10, 13		SS02 2.0'-4.0' Tan-brown silty CLAY, moist.		18"/24"	0.0 ppm	
4, 5	4, 6, 8, 9		SS03 4.0'-6.0' SAA		16"/24"	0.0 ppm	
6, 7	3, 3, 4, 4		SS04 6.0'-8.0' SAA		19"/24"	1.0 ppm	
8, 9	2, 2, 2, 2		SS05 8.0'-10.0' Tan-gray silty CLAY to 9.0' BGS, black-brown sludge (swm) to 10.0'		10"/24"	200 ppm	→ S09:SL:SL01-05
10, 11, 12	WOH, WOH, 2, 2		SS06 10.0'-12.0' Tan-gray silty CLAY, trace black sludge material (5%) possibly from upper interval (8'-10')		8"/24"	140 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/12/99

CHK'D BY: _____

S09:SL:SL01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	WOH, 3, 2, 3		SS07 12.0'-14.0' Tan Silty CLAY and black sludge material.		14"/24"	15.6 ppm	
13							
14	WOH, 2, 1, 1		SS08 14.0'-16.0' SAA to 14.5' (SWM), tan gray silty CLAY (Native soil) to 16.0'		14"/24"	17.0 ppm	
15							
16	2, 2, 2, 3		SS09 16.0'-18.0' Tan-gray silty CLAY, moist.		18"/24"	0.0 ppm	
17							
18			Borehole terminated at 16.0' BLS. Sampling terminated at 18.0' BLS.				
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S09:SL:SL02

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1350 / FINISH TIME 1605
	TIME	
	DATE	DATE 4/12/99 / DATE 4/12/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	2, 3, 5, 5		SS01 0.0'-2.0' Light brown tan silty CLAY - native soil, moist.		14"/24"	0.0 ppm	
2, 3	5, 6, 8, 13		SS02 2.0'-4.0' SAA to 3.5', becomes brown and SAA to 4.0'.		24"/24"	30 ppm	
4, 5	5, 7, 9, 11		SS03 4.0'-6.0' Brown and tan brown silty CLAY interbedded with gray silty CLAY (possibly SWM), no odor.		17"/24"	0.0 ppm	
6, 7	3, 7, 10, 10		SS04 6.0'-8.0' Gray-brown silty clay with black stains, petroleum odor.		10"/24"	32 ppm	
8, 9	2, 4, 7, 8		SS05 8.0'-10.0' Gray silty CLAY with black stains brick debris, odor.		14"/24"	56 ppm	
10, 11, 12	7, 8, 9, 9		SS06 10'-12' Gray-brown silty clay and SWM, noticable odor.		17"/24"	110 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/12/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S09:SL:SL02

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	1, 4, 5, 5		SS07 12.0'-14.0' Brown-gray CLAY and waste material, granular, slight odor, moist.		18"/24"	110 ppm	
13, 14	4, 6, 8, 7		SS08 14.0'-16.0' SAA		10"/24"	60 ppm	
15, 16	4, 5, 7, 7		SS09 16.0'-18.0' Gray-tan CLAY and SWM, compacted friable at some intervals, red staining, odor.		18"/24"	90 ppm	
17, 18	3, 4, 4, 10		SS10 18.0'-20.0' Gray, maroon and brown CLAY and friable SWM		18"/24"	162 ppm	→ S09:SL:SL02-10
19, 20	WOH, 6, 6, 6		SS11 20.0'-22.0' Gray/tan silty CLAY, trace SWM. Base of SWM ≈ 20.0'.		18"/24"	44 ppm	→ S09:SL:SL02-11
21, 22	1, 2, 2, 2		SS12 22.0'-24.0' Gray tan silty CLAY, no odor.		22"/24"	0.0 ppm	→ S09:SL:SL02-12
23, 24			Borehole terminated at 22.0' BGS. Sampling terminated at 24.0' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

BOREHOLE LOG

S19:SL:SL01

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0800 / FINISH TIME 0900
	TIME	
	DATE	DATE 4/13/99 / DATE 4/13/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	4, 24, 34, 36		SS01 0.0'-2.0' Brown moist silty CLAY to 6", Concrete rubble to 2.0'.		22" / 24"	0.0 ppm	
2, 3	39, 27, 31, 23		SS02 2.0'-4.0' Concrete rubble to 3.0', black friable Sand, Silt, pebbles (Swm) to 4.0'		18" / 24"	5.0 ppm	
4, 5	12, 7, 2, 3		SS03 4.0'-6.0' Gray, black clay to pebble size (poorly sorted) granular material, wet, no odor.		14" / 24"	20 ppm	→ S19:SL:SL01-03
6, 7	2, 5, 5, 6		SS04 6.0'-8.0' SAA to 7.0', tan and gray silty CLAY to 8.0'.		12" / 24"	8.2 ppm	
8, 9	2, 4, 4, 6		SS05 8.0'-10.0' Tan-brown Silty CLAY, moist, no odor, Native Soil.		16" / 24"	6.0 ppm	
10, 11, 12	4, 5, 4, 8		SS06 10.0'-12.0' Tan-gray mottled silty CLAY, moist, native material.		19" / 24"	9.8 ppm	

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/13/99

CHK'D BY: ____

S19:SL:SL01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	7		SS07 12.0'-14.0' SAA to 13.5', brown silty clay with some organic matter (roots), no odor - native soil to 14.0'		22" / 24"	2.6 ppm	
13	6						
	9						
	11						
14			Borehole terminated at 12.0' BHS, Sampling terminated at 14.0' BHS				
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

BOREHOLE LOG

S06:SL:SL02

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0940 / FINISH TIME
	TIME	
	DATE	DATE 4/13/99 / DATE 4/13/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1	3, 4, 14, 50/3"		SS01 0.0'-2.0' Tan-brown Silty CLAY to 1.5', concrete rubble to 2.0'.		18"/24"	0.0 ppm	
2							
3, 4	3, 3, 3, 5		SS02 3.0'-5.0' Concrete rubble to 3.5', Tan medium Sand and Brown-gray Silty CLAY to 5.0'.		22"/24"	0.4 ppm	
5, 6	3, 5, 5, 9		SS03 5.0'-7.0' Tan to dark brown mottled silty clay - moist, native Soil.		18"/24"	0.0 ppm	
7, 8	4, 5, 7, 9		SS04 7.0'-9.0' Tan-gray mottled Silty CLAY - moist.		16"/24"	0.0 ppm	
9, 10	3, 6, 6, 8		SS05 9.0'-11.0' Tan-gray Silty CLAY, Slightly moist no odor - native Soil.		15"/24"	0.0 ppm	
11, 12	5, 6		SS06 11.0'-13.0' Tan-gray Silty CLAY, Slightly moist, slight petroleum odor.		22"/24"	~~[illegible]~~ 12.0 ppm	S06:SL:SL02-06

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/13/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

5106:5C:5L002

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	10						
	11						
13	4		SS07 13.0'-15.0' SAA		20"/24"	50 ppm	
	6						
14	10						
	10						
15			Borehole terminated at 13.0' BGS. Sampling terminated at 15.0' BGS				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

BOREHOLE LOG

SØ6 SL;GNB1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 1008 / FINISH TIME 1307
DATUM: MSL ELEVATION:	CASING DEPTH	DATE 4/8/99 / DATE 4/13/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-3.0' Tan-brown silty CLAY, slightly moist, some concrete rubble at 2.8' (Logged from cuttings).				4/8/99- Sampled to 13.0' BGS, fluids from overlying Swm migrated into underlying native soil (cross-contamination). 4/13/99 Augered to 13.0' BGS with O-ring sealed hollow stem augers with a clean teflon plug. Sample from 13'-15' was successfully obtained without cross contamination.
3, 4	16, 10, 13, 19		SS01 3.0'-5.0' Brown-black silty CLAY - noticable diesel odor, moist to wet at bottom of spoon.		16"/24"	64.2 ppm	
5, 6	11, 16, 12, 14		SS02 5.0'-7.0' Black red, brown waste material in a CLAY/SILT matrix. Some brick debris, wet (Swm), no odor.		18"/24"	7.0 ppm	
7, 8	2, 3, 4, 4		SS03 7.0'-9.0' Brown-black waste material in silty/CLAY matrix to 8.0', Gray silty CLAY, wet 8.0'-9.0'.		12"/24"	0.0 ppm	
9, 10	WOH, 1, 2, 1		SS04 9.0'-11.0' Gray, olive brown mottled silty CLAY, wet to moist - may be native soil, no odor.		10"/24"	0.0 ppm	
11, 12	2, 2		SS05 11.0'-13.0' No RECOVERY		0"/24"	N/A	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/13/99

CHK'D BY:

S06:SL:GNB1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	4						
	4						
13	X		SS06 13.0'-15.0' Tan-gray silty CLAY - native soil.		15"	0.0 ppm	→ S06:SL:GN B1-01 (blow counts not taken)
	X				24"		
14	X						
	X						
15			Borehole terminated at 13.0' BGS; Sampling terminated at 15.0' BGS.				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY: ____

DATE: ____

EARTH TECH

BOREHOLE LOG

S06 ISL GNA1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1314 / FINISH TIME 1418
	TIME	
	DATE	DATE 4/8/99 / DATE 4/13/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Brown, tan silty CLAY, some gravel (first 6"), moist, no odor, (from cuttings).				4/8/99 Sampled to 13.0' BGS. fluids from overlying SWM migrated into underlying native soil (cross contamination). 4/13/99 Augered to 14.0' BGS with O-ring sealed hollow stem augers with a clean teflon plug. Sampled from 14'-16' successfully.
4	5, 15, 16, 12		SS01 3.0'-5.0' Black, brown and gray SWM in clay/silt matrix, noticable odor, moist.		17"/24"	11.0 ppm	
5, 6, 7	2, 1, 1, 4		SS02 5.0'-7.0' Black oily silty-clay SWM (looks like oil but no significant PID reading).		4"/24"	1.6 ppm	
8	4, 2, 2, 2		SS03 7.0'-9.0' Tan-gray silty CLAY and black liquid, no odor, (liquid from overlying interval).		14"/24"	0.0 ppm	
9, 10	2, 1, 1, 3		SS04 9.0'-11.0' Tan-gray silty CLAY surrounded by black liquid (from overlying interval).		14"/24"	0.0 ppm	
11, 12	WOH, WOH		SS05 11.0'-13.0' Tan-brown silty CLAY, fluid from overlying interval.		14"/24"	0.0 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/13/99

CHK'D BY: ____

S06:SL:GNA1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	4						
	6						
13							
14	X		SS06 14.0'-16.0' Gray-tan silty CLAY, moist.		16"/24"	0.0 ppm	→ S06:SL:GNA1-01 (blow counts not taken)
15	X						
	X						
16	X		Borehole terminated at 14.0' BGS. Sampling terminated at 16.0' BGS.				
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

BOREHOLE LOG

S06:SL:GND1

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0755 / FINISH TIME 0840
	TIME	
	DATE	DATE 4/14/99 / DATE 4/14/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Tan-brown silty CLAY (from cuttings).				
4	21, 15, 30, 11		SS01 3.0'-5.0' Tan silty CLAY to 3.5', Concrete debris to 5.0'.		16"/24"	2.8 ppm	
5, 6	5, 6, 8, 9		SS02 5.0'-7.0' Gray silty CLAY, traces of organic matter and possibly brick fragments, no odor, dry.		14"/24"	2.6 ppm	
7, 8	3, 3, 4, 4		SS03 7.0'-9.0' Brown-gray silty CLAY, some black stains, no odor.		14"/24"	1.3 ppm	
9, 10	2, 4, 3, 6		SS04 9.0'-11.0' Tan silty CLAY. (SWM from 5.0'-9.0').		10"/24"	0.0 ppm	
11, 12	5, 7		SS05 11.0'-13.0' Tan silty CLAY - no odor - native soil.		18"/24"	0.0 ppm	→ S06:SL:GND1-01

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/14/99

CHK'D BY: ____

S06:SL:GND1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL	
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	7						
	9						
13			Borehole terminated at 11.0' BGS; Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

CHK'D BY:

DATE:

S19:SL:GNF1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1015 / FINISH TIME 1102
	TIME	
	DATE	DATE 4/14/99 / DATE 4/14/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan-brown silty CLAY. (Logged from cuttings).				
1							
2							
3	10		SS01 3.0'-5.0' Tan silty CLAY to 3.5', concrete rubble to 5.0'.		8"/24"	0.0 ppm	
4	4						
	6						
	11						
5	5		SS02 5.0'-7.0' Concrete rubble and tan-brown silty CLAY - no odor.		6"/24"	0.0 ppm	
6	6						
	6						
	7						
7	2		SS03 7.0'-9.0' Tan silty CLAY, trace coarse SAND (from concrete rubble above). No odor.		14"/24"	0.0 ppm	
8	3						
	4						
	6						
9	3		SS04 9.0'-11.0' SAA, no odor.		16"/24"	0.0 ppm	
10	3						
	6						
	7						
11	5		SS05 11.0'-13.0' SAA - no odor.		18"/24"	0.0 ppm	→ S19:SL:GNF1-01 → S19:SL:GNF1-01-FD → S19:SL:GNF1-01-GT (composite 9'-13' - geotech).
12	7						

DRILLING CONTR: BOWIER MORNER

LOGGED BY: JLH

DATE: 4/14/99 CHK'D BY:

S19:SC:GNF1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	10						
	10						
13			Borehole terminated at 11.0' BGS; Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S09:SL:GNE2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 1310 / FINISH TIME 1438
DATUM: MSL ELEVATION:	CASING DEPTH	DATE 4/14/99 / DATE 4/14/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-3.0' Brown silty CLAY, moist. (from cuttings).				
3, 4	5, 7, 7, 10		SS01 3.0'-5.0' Tan-brown silty CLAY, very slightly moist.		21"/24"	0.7 ppm	
5, 6	5, 6, 11, 11		SS02 5.0'-7.0' SAA to 6.5', Gray, friable silt and CLAY - slight odor to 7.0'.		22"/24"	1.7 ppm	
7, 8	50/4", –, –, –		SS03 7.0'-9.0' Friable black silty Sandy CLAY - noticable odor.		6"/6"	7.9 ppm	
9, 10	50/5", –, –, –		SS04 9.0'-11.0' Tan-brown-red-black silty CLAY, odor.		6"/6"	12.9 ppm	
11, 12	8, 9		SS05 11.0'-13.0' Brown granular waste material in silty Sandy CLAY matrix, odor.		14"/24"	128 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/14/99 CHK'D BY:

S09:SL:GNE2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	10						
	12						
13	12		SS06 13.0'-15.0' Gray-brown SWM in silty Sandy CLAY matrix, odor.		10" / 24"	411 ppm	
	7						
14	5						
	6						
15	10		SS07 15.0'-17.0' SAA		16" / 24"	116 ppm	
	4						
16	4						
	5						
17	8		SS08 17.0'-19.0' SAA gray		18" / 24"	83.8 ppm	
	6						
18	7						
	7						
19	2		SS09 19.0'-21.0' Tan-gray silty CLAY - Stained, slight odor.		20" / 24"	28.8 ppm	
	5						
20	5						
	5						
21	WOH		SS10 21.0'-23.0' Brown-gray silty clay, Soft, moist, no odor.		20" / 24"	1.1 ppm	→ S09:SL:GNE2-01
22	WOH						→ S09:SL:GNE2-01-MS
	WOH						→ S09:SL:GNE2-01-MD
	2						
23			Borehole terminated at 21.0' BGS. Sampling terminated at 23.0' BGS.				
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S09:SL:GNF2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1550 / FINISH TIME 1655
	TIME	
	DATE	DATE 4/14/99 / DATE 4/14/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Brown silty CLAY and cobbles (fill) from cuttings				
4	7, 9, 10, 9		SS01 3.0'-5.0' Dark gray to brown silty CLAY - no odor.		14"/24"	0.4 ppm	
5, 6	5, 5, 4, 6		SS02 5.0'-7.0' NO RECOVERY		0"/24"	N/A	
7, 8	7, 5, 6, 7		SS03 7.0'-9.0' Dark grayish-brown silty CLAY, stiff, dry to slightly moist.		6"/24"	1.6 ppm	
9, 10	5, 5, 8, 8		SS04 9.0'-11.0' Tan-gray mottled stiff silty CLAY, dry to slightly moist.		16"/24"	1.2 ppm	
11, 12	3, 4		SS05 11.0'-13.0' SAA		22"/24"	0.6 ppm	→ S09:SL:GNF2-01 → S09:SL:GNF2-01-FD → S09:SL:GNF2-01-GT

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/14/99

CHK'D BY: ____

S09:SL:GNF2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	4						
	5						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S19:SL:GNE1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0855 / FINISH TIME 0804
	TIME	
	DATE	DATE 4/14/99 / DATE 4/15/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Tan-brown silty CLAY, moist. (From cuttings).				4-14-99 Sampled to 13.0' BGS. fluids from overlying SWM migrated into underlying native soil (Cross Contamination). 4/15/99 Augered to 14.0' BGS with O-ring sealed hollow stem augers with a clean teflon plug. Sampled from 14'-16' successfully.
4	23, 18, 14, 26		SS#1 3.0'-5.0' Brown-tan silty CLAY to 3.5', Concrete fragments to 5.0'.		24"/24"	0.0 ppm	
5, 6	12, 13, 14, 8		SS#2 5.0'-7.0' Brown silty CLAY, Some black clay and SAND in drive shoe, slight odor.		10"/24"	0.0 ppm	
7, 8	6, 7, 12, 4		SS#3 7.0'-9.0' Brown-black silty CLAY, slight odor, wet.		16"/24"	0.0 ppm	
9, 10	3, 2, 4, 4		SS#4 9.0'-11.0' Black silty sludge (may be from unit above),		6"/24"	0.0 ppm	
11, 12	4, 5		SS#5 11.0'-13.0' NO RECOVERY		0"/24"	N/A	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/15/99 CHK'D BY: ____

S19:SL:GNE1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	10						
	10						
13							
14	X		SS06 14.0'-16.0' Tan-gray Sandy CLAY		14"/24"	2.8 ppm	→ S19:SL:GNE1-01
15	X						
	X						
16	X		Borehole terminated at 14.0' BGS. Sampling terminated at 16.0' BGS.				
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

BOREHOLE LOG

S09:SL:GNF3

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0905 / FINISH TIME 0938
	TIME	
	DATE	DATE 4/15/99 / DATE 4/15/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Light tan silty CLAY. (From cuttings).				
1							
2							
3	5		SS01 3.0'-5.0' Tan-brown silty CLAY, slightly moist.		18"/24"	3.2 ppm	
4	7						
	7						
	8						
5	4		SS02 5.0'-7.0' Gray silt and CLAY, trace organic material, slightly moist.		10"/24"	3.5 ppm	
6	4						
	5						
	5						
7	3		SS03 7.0'-9.0' Tan-gray mottled silty CLAY, nodular, slightly moist.		15"/24"	3.6 ppm	
8	4						
	6						
	6						
9	3		SS04 9.0'-11.0' SAA		18"/24"	2.5 ppm	
10	4						
	6						
	6						
11	3		SS05 11.0'-13.0' SAA-slightly moist.		17"/24"	2.5 ppm	→ S09:SL:GNF3-01 → S09:SL:GNF3-01-FD → S09:SL:GNF3-01-GT
12	3						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/15/99

CHK'D BY:

S09:SL:GNF3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	3						
	4						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

S09:SL:GNE3

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0943 / FINISH TIME 1020
	TIME	
	DATE	DATE 4/15/99 / DATE 4/15/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Light tan silty CLAY, moist. (from cuttings).				
1							
2							
3	5		SS01 3.0'-5.0' Tan-brown silty CLAY to 4.0', gray-brown Sandy silty CLAY, trace SAND to 5.0'.		14"/24"	0.8 ppm	
4	8						
	11						
	9						
5	5		SS02 5.0'-7.0' Black-brown silty CLAY.		4"/24"	2.0 ppm	
6	6						
	6						
	7						
7	4		SS03 7.0'-9.0' Tan silty CLAY, moist - NATIVE SOIL.		14"/24"	1.0 ppm	
8	4						
	4						
	5						
9	2		SS04 9.0'-11.0' Tan silty CLAY, moist.		14"/24"	1.3 ppm	
10	2						
	3						
	3						
11	1		SS05 11.0'-13.0' SAA.		13"/24"	0.9 ppm	→ S09:SL:GNE3-01
12	2						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/15/99

CHK'D BY:

S09:SL:GNE3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL	
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	3						
	3						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S09:SL:GND3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1050 / FINISH TIME 1135
	TIME	
	DATE	DATE 4/15/99 / DATE 4/15/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan silty CLAY moist. (from cuttings).				
1							
2							
3	6		SS01 3.0'-5.0' Tan brown silty CLAY to 4.5', black silty CLAY with petroleum odor to 5.0'.		16"/24"	50 ppm	
4	9						
	11						
	14						
5	7		SS02 5.0'-7.0' Brown black silty CLAY, petroleum odor (SWM).		14"/24"	166 ppm	
6	9						
	10						
	11						
7	6		SS03 7.0'-9.0' Brown-gray sandy, silty, clayey SWM-odor.		14"/24"	160 ppm	
8	7						
	7						
	10						
9	5		SS04 9.0'-11.0' SAA		16"/24"	62.4 ppm	
10	5						
	7						
	5						
11	2		SS05 11.0'-13.0' Tan-gray silty CLAY-trace SWM.		10"/24"	32 ppm	
12	1						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/15/99 CHK'D BY: _____

EARTH TECH

BOREHOLE LOG

S09:SL:GND3

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
DATUM: MSL ELEVATION:	DATE	DATE / DATE
	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	2						
	3						
13	3		SS06 13.0'-15.0' SAA - likely Slough.		6" / 24"	14 ppm	
	4						
14	4						
	4						
15	2		SS07 15.0'-17.0' Tan-brown and dark gray silty CLAY, moist, no odor.		14" / 24"	6.0 ppm	→ S09:SL:GND3-01
	3						
16	2						
	4						
17			Borehole terminated at 15.0' BGS. Sampling terminated at 17.0' BGS.				
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S09:SL:GNB3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0890 / FINISH TIME 0905
	TIME	
	DATE	DATE 4/19/99 / DATE 4/19/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Asphalt to 0.4', tan sand and clay to 3.0' (from cuttings).				
4	5, 5, 7, 8		SS01 3.0'-5.0' Tan-brown silty CLAY, no odor, slightly moist.		18"/24"	1.0 ppm	
5, 6	3, 6, 6, 7		SS02 5.0'-7.0' SAA		15"/24"	0.6 ppm	
7, 8	2, 2, 3, 4		SS03 7.0'-9.0' Gray and black silty CLAY.		8"/24"	0.2 ppm	
9, 10	1, 1, 3, 3		SS04 9.0'-11.0' Gray to dark brown silty CLAY, slight organic odor.		16"/24"	0.8 ppm	
11, 12	2, 2		SS05 11.0'-13.0' Tan and gray silty CLAY with black swm.		16"/24"	48.3 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/19/99

CHK'D BY:

S09:SL:GNB3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery; Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	2						
	3						
13	WOH		SS06 13.0'-15.0'		8"/24"	2.6 ppm	
	WOH						
14	2						
	3						
15	WOH		SS07 15.0'-17.0'		14"/24"	1.2 ppm	→ S09:SL:GNB3-01
	3						
16	3						
	3						
17			Borehole terminated at 15.0' BGS. Sampling terminated at 17.0' BGS.				
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S09:SL:GNA3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0930 / FINISH TIME 1005
	TIME	
	DATE	DATE 4/19/99 / DATE 4/19/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-3.0' Brown-tan silty CLAY (from cuttings).				
3, 4	6, 7, 9, 8		SS01 3.0'-5.0' Tan-brown silty CLAY, trace SAND, some organic material.		18"/24"	0.0 ppm	
5, 6	4, 3, 7, 6		SS02 5.0'-7.0' Tan-brown silty CLAY, some black streaks - no odor.		16"/24"	0.0 ppm	
7, 8	4, 4, 6, 7		SS03 7.0'-9.0' Tan-gray silty CLAY, no odor, slightly moist.		18"/24"	0.0 ppm	
9, 10	3, 3, 5, 5		SS04 9.0'-11.0' SAA		16"/24"	0.0 ppm	
11, 12	3, 3		SS05 11.0'-13.0' SAA		22"/24"	0.0 ppm	→ S09:SL:GNA3-01

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/19/99

CHK'D BY:

S09:SL:GWA3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	4						
	5						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S09:SL:GNC3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1017 / FINISH TIME 1058
	TIME	
	DATE	DATE 4/19/99 / DATE 4/19/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1							
2							
3	6		SS01 3.0'-5.0' Tan-brown silty CLAY, some black material in drive shoe.		22"/24"	0.0 ppm	
4	8						
	11						
	12						
5	5		SS02 5.0'-7.0' Gray-brown silty CLAY, black stains, possible SWM, slight odor.		14"/24"	7.9 ppm	
6	5						
	8						
7	6						
	4		SS03 7.0'-9.0' Black silty CLAY and wet SWM.		10"/24"	55.3 ppm	
8	3						
	2						
9	3						
	WOH		SS04 9.0'-11.0' Gray-tan silty CLAY and black SWM.		10"/24"	42.6 ppm	
10	1						
	2						
11	3						
	3		SS05 11.0'-13.0' SWM to 12.0', Tan-gray, silty CLAY to 13.0'		10"/24"	0.0 ppm	
12	3						

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/19/99 CHK'D BY:

EARTH TECH

BOREHOLE LOG

S09:SL:GNC3

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	4						
	4						
13	2		SS06 | 13.0'-15.0' Tan silty CLAY - Some black organic material (NOT Sum), no odor-moist.		16" / 24"	0.0 ppm	→ S09:SL:GNC3-01
	3						
14	3						
	3						
15			Borehole terminated at 15.0' BGS. Sampling terminated at 15.0' BGS.				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S09:SL:GND2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1330 / FINISH TIME 1409
	TIME	
	DATE	DATE 4/19/99 / DATE 4/19/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1							
2							
3	5		SS01 3.0'-5.0' Tan silty clay, trace gravel from adjacent road.		19"/24"	0.0 ppm	
4	8						
	9						
	11						
5	4		SS02 5.0'-7.0' Gray brown silty CLAY, slightly moist, no odor.		15"/24"	0.0 ppm	
6	5						
	8						
	6						
7	6		SS03 7.0'-9.0' Tan-brown gray-brown silty CLAY, some SAND, dry to slightly moist, friable.		18"/24"	0.3 ppm	
8	6						
	8						
	9						
9	7		SS04 9.0'-11.0' Gray-tan silty CLAY, some black streaks, no odor slightly moist.		13"/24"	0.6 ppm	
10	4						
	3						
	4						
11	2		SS05 11.0'-13.0' Gray-brown silty CLAY, no odor, slightly moist.		14"/24"	0.3 ppm	→ S09:SL:GND2-01
12	2						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/19/99

CHK'D BY:

S09:SL:GND2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	3						
	3						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S09:SL:GNC2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1420 / FINISH TIME 1453
	TIME	
	DATE	DATE 4/19/99 / DATE 4/19/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Tan-brown silty CLAY (from cuttings).				
4	4, 7, 9, 8		SS01 3.0'-5.0' Tan-brown silty CLAY to 4.5', gray silty CLAY, no odor to 5.0'.		16"/24"	0.3 ppm	
5, 6, 7	4, 5, 7, 6		SS02 5.0'-7.0' NO RECOVERY		0"/24"	N/A	
8	5, 6, 6, 7		SS03 7.0'-9.0' Tan-gray silty CLAY, slightly moist, no odor.		22"/24"	0.0 ppm	
9, 10	3, 4, 6, 5		SS04 9.0'-11.0' Tan-brown silty CLAY, no odor, slightly moist.		14"/24"	0.0 ppm	
11, 12	2, 4		SS05 11.0'-13.0' Tan-brown silty CLAY no odor, slightly moist.		14"/24"	0.0 ppm	→ S09:SL:GNC2-01

DRILLING CONTR: BOWER MORNER

LOGGED BY: JLH

DATE: 4/19/99

CHK'D BY:

S09:SL:GNC2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	5						
	5						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

EARTH TECH

SØ9:SL:GNB2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1515 / FINISH TIME 1607
	TIME	
	DATE	DATE 4/19/99 / DATE 4/19/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Tan-brown silty CLAY (Logged from cuttings),				
4	5, 9, 10, 12		SSØ1 3.0'-5.0' Tan-brown silty CLAY, slightly moist, no odor.		24"/24"	0.0 ppm	
5, 6	6, 7, 10, 10		SSØ2 5.0'-7.0' Tan-brown silty CLAY, trace brown-black - no odor.		12"/24"	0.0 ppm	
7, 8	6, 7, 8, 8		SSØ3 7.0'-9.0' Gray-brown, mottled silty CLAY, trace organic matter, no odor.		16"/24"	0.0 ppm	
9, 10	3, 3, 4, 4		SSØ4 9.0'-11.0' Brown-gray silty CLAY		10"/24"	0.0 ppm	
11, 12	2, 2		SSØ5 11.0'-13.0' Tan-gray silty CLAY and black silm, odor.		10"/24"	18.8 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/19/99

CHK'D BY: _____

S09:SL:GNB2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	3						
	3						
13	2		SS06 13.0'-15.0' Tan and black clay, possibly Swm, slight odor.		11"/24"	2.5 ppm	
	1						
14	1						
	1						
15	WOH		SS07 15.0'-17.0' Tan-brown silty clay		12"/24"	0.8 ppm	
	WOH						
16	2						
	3						
17	2		SS08 17.0'-19.0' SAA		14"/24"	0.5 ppm	→ S09:SL:GNB2-01
	2						
18	3						
	4						
19			Borehole terminated at 17.0' BGS. Sampling terminated at 19.0' BGS.				
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S09:SL:GNA2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0800 / FINISH TIME 0840
	TIME	
	DATE	DATE 4/20/99 / DATE 4/20/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Tan-brown silty CLAY, slightly moist.				
4	2, 3, 6, 8		SS01 3.0'-5.0' Tan-brown silty CLAY, becomes brown-gray at 4.5'.		14"/24"	0.9 ppm	
5, 6, 7	7, 11, 11, 10		SS02 5.0'-7.0' Tan-brown silty CLAY slightly moist, no odor.		12"/24"	1.2 ppm	
8, 9	3, 4, 4, 7		SS03 7.0'-9.0' Tan silty sandy CLAY, slightly moist, no odor.		16"/24"	1.4 ppm	
10, 11	3, 4, 6, 7		SS04 9.0'-11.0' Tan-gray silty CLAY, slightly moist.		18"/24"	2.0 ppm	
12	3, 4		SS05 11.0'-13.0' SAA		16"/24"	1.6 ppm	→ S09:SL:GNA2-01

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/20/99

CHK'D BY:

S09:SL:GNA2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	6						
	8						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S16:SL:GNA7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0900 / FINISH TIME 1000
	TIME	
	DATE	DATE 4/20/99 / DATE 4/20/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1							
2							
3	6, 4, 4, 3		SS01 3.0'-5.0' Gray and black gravel-wet.		10"/24"	9.6 ppm	
4							
5	4, 5, 6, 7		SS02 5.0'-7.0' Silty clay and tan/black clay-wet.		10"/24"	3.0 ppm	
6							
7	5, 7, 8, 6		SS03 7.0'-9.0' Tan-gray silty clay, moist.		16"/24"	2.4 ppm	
8							
9	3, 4, 5, 5		SS04 9.0'-11.0' SAA		15"/24"	1.0 ppm	
10							
11	3, 3		SS05 11.0'-13.0' Tan-brown silty clay, moist, no odor.		18"/24"	1.0 ppm	
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/20/99 CHK'D BY:

S16:SL:GNA7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	4						
	3						
13	1		SS06 13.0'-15.0' Tan silty CLAY.		18" / 24"	0.1 ppm	→ S16:SL:GNA7-01 → S16:SL:GNA7-01-MS → S16:SL:GNA7-01-MD
	1						
14	1						
	2						
15			Borehole terminated at 13.0' BGS. Sampling terminated at 15.0' BGS.				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S16:SL:GNB7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1015 / FINISH TIME 1119
	TIME	
	DATE	DATE 4/20/99 / DATE 4/20/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-3.0' Brown silty CLAY, moist (from cuttings).				
3, 4	6, 6, 8, 7		SS#1 3.0'-5.0' Tan-gray silty CLAY, slightly moist.		18"/24"	0.0 ppm	
5, 6	3, 5, 6, 5		SS#2 5.0'-7.0' SAA		18"/24"	0.0 ppm	
7, 8	4, 3, 5, 4		SS#3 7.0'-9.0' SAA		18"/24"	0.0 ppm	
9, 10	2, 2, 4, 3		SS#4 9.0'-11.0' SAA		18"/24"	0.0 ppm	
11, 12	2, 3		SS#5 11.0'-13.0' Tan-gray silty CLAY trace orange-brown Sand.		18"/24"	0.0 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/20/99 CHK'D BY:

S16:SL:GNB7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	2						
	3						
13	WOH		SS06 13.0'-15.0' Tan-gray silty clay.		20" / 24"	0.0 ppm	→ S16:SL:GNB7-01 → S16:SL:GNB7-01-FD
	1						
14	2						
	2						
15			Borehole terminated at 13.0' BGS. Sampling terminated at 15.0' BGS.				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S16:SL:GND7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1400 / FINISH TIME 1445
	TIME	
	DATE	DATE 4/20/99 / DATE 4/20/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Gravel - from access road to 1.5', tan moist silty clay to 3.0' (from cuttings)				
4	5, 5, 10, 7		SS01 3.0'-5.0' Tan-gray silty clay, moist.		14"/24"	0.0 ppm	
5, 6	3, 5, 7, 7		SS02 5.0'-7.0' SAA		12"/24"	0.0 ppm	
7, 8	4, 4, 5, 6		SS03 7.0'-9.0' Tan silty clay, moist, no oder.		9"/24"	0.0 ppm	
9, 10	2, 2, 3, 3		SS04 9.0'-11.0' Tan silty clay, some gray mottling - no oder, moist.		22"/24"	0.0 ppm	
11, 12	3, 3		SS05 11.0'-13.0' Tan silty clay, becomes gray-tan and softer @ 12.5'.		22"/24"	0.0 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/20/99 CHK'D BY: _____

S16:SL:GND7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL	
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	3						
	4						
13	WOH		SS&GL Gray silty CLAY, moist, no odor. 13.0'-15.0'		20" / 24"	0.0 ppm	→ S16:SL:GND7-01
	1						
14	2						
	2						
15			Borehole terminated at 13.0' BGS, Sampling terminated at 15.0' BGS.				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S16:SL:GNC7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1455 / FINISH TIME 1525
	TIME	
	DATE	DATE 4/20/99 / DATE 4/20/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan-brown silty CLAY, slightly moist (logged from cuttings)				
1							
2							
3							
4	5 6 7 6		SS01 3.0'-5.0' Tan and gray silty CLAY, slightly moist, musty (swamp) odor		18" / 24"	0.0 ppm	
5	2 4 4 5		SS02 5.0'-7.0' Tan silty CLAY, slightly moist.		10" / 24"	0.0 ppm	
6							
7	4 5 6 6		SS03 7.0'-9.0' Tan-gray mottled silty CLAY, slightly moist.		19" / 24"	0.0 ppm	
8							
9	2 4 4 6		SS04 9.0'-11.0' SAA		20" / 24"	0.0 ppm	
10							
11	2 2		SS05 11.0'-13.0' Tan-brown silty CLAY, moist no odor.		22" / 24"	0.0 ppm	
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/20/99 CHK'D BY: _____

S16:SL:GNC7

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	3						
	3						
13	2		SS#6 13.0'-15.0' SAA		18" / 24"	0.0 ppm	→ S16:SL:GNC7-01
	2						→ S16:SL:GNC7-01-GT
14	3						
	2						
15			Borehole terminated at 13.0' BGS Sampling terminated at 15.0' BGS				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOULDER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S16:SL:GWD6

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0900 / FINISH TIME 0950
	TIME	
	DATE	DATE 4/21/99 / DATE 4/21/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan silty CLAY, moist. (Logged from cuttings)				
1							
2							
3	3		SS01 3.0'-5.0' Tan silty CLAY, slightly moist.		20"/24"	0.0 ppm	
4	5						
	7						
	8						
5	3		SS02 5.0'-7.0' Tan and tan/gray mottled silty clay, slightly moist, no odor		20"/24"	0.1 ppm	
6	5						
	7						
	8						
7	4		SS03 7.0'-9.0' SAA		22"/24"	0.3 ppm	
8	5						
	5						
	7						
9	3		SS04 9.0'-11.0' SAA		22"/24"	0.9 ppm	
10	3						
	4						
	3						
11	2		SS05 11.0'-13.0' SAA to 12.0', gray soft silty CLAY to 13.0'		20"/24"	1.4 ppm	
	2						
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/21/99 CHK'D BY: _____

S16:SL:GND6

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	3						
	3						
13			SS#6 13.0'-15.0' Gray Silty Clay.				
	WOH				22" / 24"	1.5 ppm	→ S16:SL:GND6-01
	WOH						→ S16:SL:GND6-01-FD
14							
	2						
	3						
15			Borehole terminated at 13.0' BGS. Sampling terminated at 15.0 BGS.				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: CHK'D BY:

S16:SL:GND5

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1000 / FINISH TIME 1028
	TIME	
	DATE	DATE 4/21/99 / DATE 4/21/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan-brown silty CLAY, moist. Logged from cuttings.				
1							
2							
3	6		SS01 3.0'-5.0' Tan-gray CLAY and Sand.		18"/24"	11.0 ppm	
4	8						
	9						
	14						
5	4		SS02 5.0'-7.0' Gray Sandy CLAY and Slum to 6.0', tan silty CLAY to 7.0'		16"/24"	72.8 ppm	
6	6						
	7						
	8						
7	3		SS03 7.0'-9.0' Tan silty CLAY		19"/24"	0.0 ppm	
8	5						
	7						
	7						
9	3		SS04 9.0'-11.0' Tan silty CLAY, moist.		20"/24"	0.3 ppm	→ S16:SL:GND5-01
10	4						
	6						
	6						
11			Borehole terminated at 9.0' BGS. Sampling terminated at 11.0' BGS.				
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/21/99

CHK'D BY:

S16:SL:GND4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1052 / FINISH TIME 1115
	TIME	
	DATE	DATE 4/21/99 / DATE 4/21/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan silty CLAY (from cuttings).				
1							
2							
3	7, 9, 11, 12		SS#1 3.0'-5.0' Tan-gray silty CLAY		16"/24"	1.2 ppm	
4							
5	7, 9, 10, 10		SS#2 5.0'-7.0' Tan silty CLAY to 6', gray-brown sandy silty CLAY to 7'.		15"/24"	0.0 ppm	
6							
7	4, 6, 7, 8		SS#3 7.0'-9.0' Tan-gray silty CLAY.		18"/24"	0.0 ppm	
8							
9	3, 4, 5, 6		SS#4 9.0'-11.0' Tan-gray mottled silty CLAY.		14"/24"	0.0 ppm	→ S16:SL:GND4-01
10							
11			Borehole terminated at 9.0' BGS. Sampling terminated at 11.0' BGS.				
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/21/99

CHK'D BY: _____

S16:SL:GND3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1300 / FINISH TIME 1330
	TIME	
	DATE	DATE 4/21/99 / DATE 4/21/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Brown-tan Silty CLAY, moist - logged from cuttings.				
1							
2							
3	3 4 5 4		SS01 3.0'-5.0' Tan-gray Silty CLAY, moist.		22"/24"	0.0 ppm	
4							
5	2 3 4 3		SS02 5.0'-7.0' SAA, slightly more gray.		20"/24"	0.0 ppm	
6							
7	2 4 4 5		SS03 7.0'-9.0' SAA		20"/24"	0.0 ppm	
8							
9	WOH 2 2 3		SS04 9.0'-11.0' Gray-tan Silty CLAY.		20"/24"	0.0 ppm	→ S16:SL:GND3-01
10							
11			Borehole terminated at 9.0' BGS, Sampling terminated at 11.0' BGS.				
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/21/99

CHK'D BY:

S16:SL:GNC2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 1
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1337 / FINISH TIME 1559
	TIME	
	DATE	DATE 4/21/99 / DATE 4/21/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Brown silty CLAY, moist - logged from cuttings.				
1							
2							
3	2		SS01 3.0'-5.0' Tan-brown silty CLAY, moist.		14"/24"	0.0 ppm	
4	5						
	5						
	6						
5	4		SS02 5.0'-7.0' Tan-gray silty CLAY, moist.		20"/24"	0.0 ppm	
6	4						
	5						
	6						
7	5		SS03 7.0'-9.0' Tan-gray silty CLAY.		20"/24"	0.0 ppm	
8	8						
	9						
	12						
9	3		SS04 9.0'-11.0' SAA.		20"/24"	0.0 ppm	→ S16:SL:GNC2-01
10	5						
	8						
	10						
11			Borehole terminated at 9.0' BGS. Sampling terminated at 11.0' BGS.				
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/21/99

CHK'D BY:

S16:SL:GNB1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1418 / FINISH TIME 1453
	TIME	
	DATE	DATE 4/21/99 / DATE 4/21/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan silty CLAY, moist (Logged from cuttings).				
1							
2							
3	3		SS#1 3.0'-5.0' Tan silty CLAY to 4', gray silty CLAY and organic matter to 5.0'.		18"/24"	0.0 ppm	
4	4						
	3						
	4						
5	2		SS#2 5.0'-7.0' Tan-gray mottled silty CLAY, moist, Some organics, Native.		15"/24"	0.0 ppm	
6	4						
	7						
	9						
7	3		SS#3 7.0'-9.0' Tan Silty CLAY.		4"/24"	0.0 ppm	
8	4						
	9						
	8						
9	4		SS#4 9.0'-11.0' Tan-gray silty CLAY		20"/24"	0.0 ppm	
10	6						
	9						
	9						
11	8		SS#5 11.0'-13.0' SAA		20"/24"	0.0 ppm	→ S16:SC:GNB1-01
12	10						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/21/99

CHK'D BY: _____

S16:SC:GNB1

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	13						
	12						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: CHK'D BY:

S16:SC:GNC6

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0820 / FINISH TIME 0902
	TIME	
	DATE	DATE 4/20/99 / DATE 4/20/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Tan silty clay, moist, tan at 2.5'. Logged from cuttings.				
4	9, 10, 8, 7		SS01 3.0'-5.0' Tan silty clay to 4.0', brown-black silt, sand, clay and flyash (SWM) to 5.0'.		16"/24"	16.7 ppm	
5, 6	2, 4, 5, 4		SS02 5.0'-7.0' Black-brown sand, clay, flyash, wood fragments (SWM).		10"/24"	10.9 ppm	
7, 8	2, 2, 2, 3		SS03 7.0'-9.0' SAA, moist.		6"/24"	8.5 ppm	
9, 10	3, 3, 3, 3		SS04 9.0'-11.0' Slough from 7'-9', possible native soil in drive shoe.		2"/24"	NOT TAKEN	
11, 12	3, 2		SS05 11.0'-13.0' Tan-gray silty clay.		14"/24"	7.0 ppm	→ S16:SC:GNC6-01

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/20/99

CHK'D BY:

S16:SL:GNC6

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	6						
	7						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S16:SL:GNCS

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0914 / FINISH TIME 1638
	TIME	
	DATE	DATE 4/22/99 / DATE 4/22/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-3.0' Tan silty CLAY, moist. Logged from cuttings.				
3, 4	9, 14, 16, 17		SS01 3.0'-5.0' Tan-gray silty CLAY to 4.5', brown black sandy SWM, odor to 5.0'		20"/24"	28.5 ppm	
5, 6	7, 50/3", –, –		SS02 5.0'-7.0' Brown-black SWM to 5.5', concrete rubble to 9.0'		14"/24"	141 ppm	
7, 8	–, –, –, –		~~SS03 7.0'-8.0'~~ Concrete rubble (Augered through interval)		—	—	
9, 10	31, 41, 10, 4		SS03 9.0'-11.0' Concrete rubble and wet CLAY		6"/24"	19.7 ppm	
11, 12	6, 4		SS04 11.0'-13.0' Concrete rubble to 12', Tan-gray mottled CLAY to 13'.		10"/24"	84.2 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/22/99

CHK'D BY:

S16:SL:GNC5

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE 4/22/99 / DATE 4/22/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	3						
	6						
13	8		SS05 13.0'-15.0' Tan-gray silty CLAY, odor. Contaminated native soil.		10" / 24"	14.5 ppm	→ S16:SL:GNC5-01
	8						
14	10						
	10						
15	3		SS06 15.0'-17.0' NO RECOVERY		0" / 24"	NOT TAKEN	
	4						
16	4						
	5						
17	3		SS07 17.0'-19.0' Tan-gray silty CLAY		18" / 24"	2.6 ppm	→ S16:SL:GNC5-02
	3						
18	4						
	3						
19			Borehole terminated at 17.0' BGS. Sampling terminated at 19.0' BGS				
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/22/99 CHK'D BY: ____

S16:SL:GNC4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1058 / FINISH TIME 1135
	TIME	
	DATE	DATE 4/22/99 / DATE 4/22/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan silty CLAY, moist, logged from cuttings				
1							
2							
3							
4	21, 15, 18, 10		SS01 3.0'-5.0' Tan silty CLAY to 4', orange-red brick fragments to 5'.		20"/24"	0.0 ppm	
5							
6	5, 6, 4, 4		SS02 5.0'-7.0' Black Sandy, silty, clayey SWM, odor.		20"/24"	52.6 ppm	
7							
8	2, 4, 6, 6		SS03 7.0'-9.0' Tan-gray silty CLAY.		10"/24"	8.6 ppm	
9							
10	3, 5, 8, 11		SS04 9.0'-11.0' Dark gray Sandy, silty CLAY and Sandy SWM, odor.		14"/24"	140 ppm	
11							
12	6, 9		SS05 11.0'-13.0' Tan-gray silty CLAY.		16"/24"	0.0 ppm	→ S16:SL:GNC4-01

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/22/99 CHK'D BY: ____

S16:SL:GNC4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical	BEARING:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	10						
	12						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S16:SL:GNC3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1400 / FINISH TIME 1446
	TIME	
	DATE	DATE 4/22/99 / DATE 4/22/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Brown-tan silty CLAY, moist, logged from cuttings.				
1							
2							
3	3		SS01 3.0'-5.0' Tan silty CLAY, slightly moist.		18"/24"	1.1 ppm	
4	5						
	6						
	8						
5	5		SS02 5.0'-7.0' Tan silty CLAY to 6' gray-tan silty CLAY to 7'.		16"/24"	1.7 ppm	
6	7						
	10						
	7						
7	5		SS03 7.0'-9.0' Gray-tan and gray silty CLAY		12"/24"	1.6 ppm	
8	8						
	8						
	12						
9	4		SS04 9.0'-11.0' Tan-gray silty CLAY.		16"/24"	1.6 ppm	
10	6						
	7						
	8						
11	5		SS05 11.0'-13.0' SAA		20"/24"	2.1 ppm	→ S16:SL:GNC3-01 → S16:SL:GNC3-01-FD
12	6						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/22/99 CHK'D BY: _____

S16:SL:GNC3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	6						
	7						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

SØ3:SL:GNB2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1456 / FINISH TIME 1524
	TIME	
	DATE	DATE 4/22/99 / DATE 4/22/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan silty CLAY, logged from cuttings.				
1							
2							
3	5 9 16 11		SSØ1 3.0'-5.0' Tan-gray silty CLAY, slightly moist.		15"/24"	2.9 ppm	
4							
5	5 4 6 6		SSØ2 5.0'-7.0' Tan silty CLAY, some gray, trace organic matter.		14"/24"	2.4 ppm	
6							
7	2 3 4 4		SSØ3 7.0'-9.0' Tan-gray silty CLAY, slightly moist, no oder.		16"/24"	1.9 ppm	
8							
9	3 3 3 5		SSØ4 9.0'-11.0' Tan-gray silty CLAY, becomes gray with a trace SAND at 10.5'		14"/24"	1.8 ppm	
10							
11	6 9		SSØ5 11.0'-13.0' Tan-gray mottled silty CLAY, no oder.		18"/24"	1.3 ppm	→ SØ3:SL:GNB2-Ø1 → SØ3:SL:GNB2-Ø1-GT (Composite 7'-13')
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/22/99

CHK'D BY:

EARTH TECH

S03:S2:GNB2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	11						
	11						
13			Borehole terminated at 11.0' BGS Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

SØ2:SL:GNB5

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME: Ø745 / FINISH TIME: Ø910
	TIME	
	DATE	DATE: 4/26/99 / DATE: 4/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-3.0' Brown silty Clay (Logged from cuttings).				
3, 4	6, 8, 10, 13		SSØ1 3.0'-5.0' Tan-gray mottled silty clay-moist.		20"/24"	0.0 ppm	
5, 6	7, 8, 8, 11		SSØ2 5.0'-7.0' SAA to 6.5', black silty-clayey Swm, odor, to 7'.		20"/24"	14.7 ppm	
7, 8	4, 7, 9, 12		SSØ3 7.0'-9.0' Grayish brown silty Swm, slight odor.		14"/24"	11.0 ppm	
9, 10	3, 7, 6, 6		SSØ4 9.0'-11.0' Gray-black silty Swm.		14"/24"	290 ppm	
11, 12			~~SSØ5 4.0-12.0'~~ Construction debris @ 11.5'; augered past interval.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/26/99

CHK'D BY:

S02:SL:GNB5

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	WOH		SS05 12'-14' Black, oily Sum, odor, rubble at 14.0'.		10"/24"	834 ppm	
13	21						
	13						
	10						
14	~~4~~						
	~~3~~						
15	4		SS06 15.0'-17.0' Silty, oily, black Sum, odor.		14"/24"	1100 ppm	
	1						
16	1						
	1						
17	3		SS07 17.0'-19.0' SAA		2"/24"	632 ppm	
	3						
18	3						
	5						
19	5		SS08 19.0'-21.0' SAA to 20.0', Brown-gray silty CLAY to 21'.		14"/24"	22 ppm	
	7						
20	7						
	7						
21	5		SS09 21.0'-23.0' Tan-gray silty CLAY.		20"/24"	1.2 ppm	→ S02:SL:GNB5-09
	5						
22	6						
	6						
23			Borehole terminated at 21.0' BGS Sampling terminated at 23.0' BGS.				
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: ____ CHK'D BY: ____

S02:SL:GNB4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1050 / FINISH TIME 1150
	TIME	
	DATE	DATE 4/26/99 / DATE 4/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Brown silty CLAY; logged from cuttings.				
1							
2							
3	8		SS01 3.0'-5.0' Tan-brown silty CLAY, slightly moist.		17"/24"	0.0 ppm	
4	9						
	9						
	12						
5	9		SS02 5.0'-7.0' SAA to 6.5', Gray clayey silt, mild odor, dry to 7.0'		17"/24"	0.0 ppm	
6	9						
	15						
7	18						
	10		SS03 7.0'-9.0' Brown-gray silty CLAY, some Concrete rubble, no odor.		14"/24"	0.0 ppm	
8	10						
	9						
9	8						
	4		SS04 9.0'-11.0' Gray Sandy silty CLAY		14"/24"	0.0 ppm	
10	4						
	6						
11	6						
	3		SS05 11.0'-13.0' Black Sandy silty sludge (SWM), odor.		8"/24"	84.0 ppm	
12	3						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/26/99

CHK'D BY:

S02:SL:GNB4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	5, 6						
13	5, 4		SS06 13.0'-15.0' Tan-gray silty clay, some black sludge (SWM).		18"/24"	359 ppm	
14	5, 6						
15	4, 5		SS07 15.0'-17.0' Tan clay, wood, SWM mixed.		16"/24"	294 ppm	
16	8, 5						
17	5, 4		SS08 17.0'-19.0' Tan-gray silty CLAY.		16"/24"	5.6 ppm	
18	5, 5						
19	5, 5		SS09 19.0'-21.0' Tan-gray mottled silty CLAY.		16"/24"	0.0 ppm	→ S02:SL:GNB4-01
20	5, 7						
21			Borehole terminated at 19.0' BGS. Sampling terminated at 21.0' BGS				
22							
23							
24							

DRILLING CONTR: ROWLSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S03:SL:GNA2

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 1337 DATE 4/26/99 — FINISH TIME 1412 DATE 4/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Brown silty CLAY, moist, logged from cuttings.				
3	6 4 4 5		SS01 3.0'-5.0' Brown silty CLAY, slightly moist.		16"/24"	0.0 ppm	
5	2 2 4 7		SS02 5.0'-7.0' SAA, some gray mottles.		10"/24"	0.0 ppm	
7	5 8 11 15		SS03 7.0'-9.0' Brown & gray mottled sandy silty CLAY, mild odor, sandier at 8.5!		16"/24"	0.3 ppm	
9	8 10 10 12		SS04 9.0'-11.0' Tan-gray silty CLAY, no odor.		16"/24"	0.1 ppm	
11	4 5		SS05 11.0'-12.0' Tan-gray silty CLAY.		15"/24"	0.0 ppm	→ S03:SL:GNA2-01

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/26/99

CHK'D BY:

EARTH TECH

S03:SL:GNA2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	6						
	7						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 13.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: ROWSER MORAKER

LOGGED BY: JLH

CHK'D BY:

DATE:

S16:SL:GNA3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1420 / FINISH TIME 1449
	TIME	
	DATE	DATE 4/26/99 / DATE 4/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Brown silty CLAY, moist. Logged from cuttings.				
1							
2							
3	3 3 4 5		SS01 3.0'-5.0' Tan-gray silty CLAY, no odor.		16"/24"	0.0 ppm	
4							
5	6 8 9 13		SS02 5.0'-7.0' Brown gray silty CLAY.		20"/24"	0.3 ppm	
6							
7	7 8 10 10		SS03 7.0'-9.0' Brown-gray sandy silty CLAY, slightly moist.		13"/24"	0.0 ppm	
8							
9	5 5 7 9		SS04 9.0'-11.0' Tan-brown silty CLAY slightly moist.		16"/24"	0.0 ppm	
10							
11	8 9		SS05 11.0'-13.0' Tan-gray silty CLAY - moist.		19"/24"	0.0 ppm	→ S16:SL:GNA3-01 → S16:SL:GNA3-01-MS → S16:SL:GNA3-01-MD
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/26/99

CHK'D BY:

S16-SL-GNA3

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING

START TIME	FINISH TIME
DATE	DATE

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL ELEVATION:

DRILL RIG: CME SURFACE CONDITIONS:

ANGLE: Vertical BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	9						
	8						
13			Borehole terminated at 11.0' BGS. Sampling terminated at 12.0' BGS.				
14							
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

S16:SL:GN.A4

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 1525 / FINISH TIME 1600
	TIME	
	DATE	DATE 4/26/99 / DATE 4/26/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-3.0' Brown silty CLAY, moist. Logged from cuttings.				
3, 4	3, 3, 5, 7		SS01 3.0'-5.0' Tan silty clay, slightly moist, gray-brown at 4.5'.		16"/24"	0.0 ppm	
5, 6	6, 9, 9, 10		SS02 5.0'-7.0' Tan-gray mottled silty CLAY, slightly moist.		18"/24"	0.0 ppm	
7, 8	4, 4, 8, 12		SS03 7.0'-9.0' Tan gray silty CLAY, gray at 8.5'.		17"/24"	2.4 ppm	
9, 10	5, 23, 15, 9		SS04 9.0'-11.0' Gray silty Sandy CLAY, organic matter.		15"/24"	0.2 ppm	
11, 12	3, 3		SS05 11.0'-13.0' Gray and tan mottled silty Clay, moist, no odor.		15"/24"	0.3 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/26/99 CHK'D BY: ____

S16.SL.GN44

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	5						
	7						
13							
	2		SS 06 | 13.0'-15.0' SAA		12" / 24"	0.5 ppm	→ S16:SL:GN44-01
	2						
14							
	4						
	3						
15			Borehole terminated at 13.0' BGS. Sampling terminated at 15.0' BGS				
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

S01:SL:GNA6

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0800 / FINISH TIME 0850
	TIME	
DATUM: MSL ELEVATION:	DATE	DATE 4/27/99 / DATE 4/27/99
DRILL RIG: CME	CASING DEPTH	
ANGLE: Vertical BEARING:	SURFACE CONDITIONS:	
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2, 3			0.0'-3.0' Brown silty clay-moist. Logged from cuttings.				
4	6, 7, 7, 8		SS01 3'-5' Brown silty clay, gray & sandy at 4.5', some organic matter.		17"/24"	1.7 ppm	
5, 6	5, 11, 21, 13		SS02 5'-7' Brown-gray silty clay to 6.5', concrete rubble to 7'.		15"/24"	2.0 ppm	S01:SL:GNA6-01-CT (Composite 3'-7')
7, 8	4, 11, 10, 8		SS03 7'-9' Concrete rubble and black sandy clayey material.		13"/24"	2.0 ppm	
9, 10	5, 7, 20, 8		SS04 9'-11' Black-tan silty clay and brick rubble, slight rubber odor (SWM)		15"/24"	3.3 ppm	
11, 12	2, 3		SS05 11'-13' Greenish-gray silty clay to 12.5', black oily silty clay to 13'		18"/24"	137 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/27/99 CHK'D BY: ____

EARTH TECH

SØ1:SL·GNA6

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
	DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	50/5"						
13	→ 50/2"		SS86 13'-15' Concrete rubble		2" / 2"	N/R	
14							
15	4		SS87 15'-17' Green-gray Sandy Silty CLAY, moist, odor		14" / 24"	146 ppm	
16							
17	4		SS88 17'-19' Tan-gray mottled silty CLAY, no odor.		14" / 24"	0.7 ppm	→ SØ1:SL:GNA6-Ø1
18	5						
	7						
	8						
19			Borehole terminated at 17.0' BGS. Sampling terminated at 19.0' BGS.				
20							
21							
22							
23							
24							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE:

CHK'D BY:

EARTH TECH

SØ1:SL:GNAS

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 OF 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME 0903 / FINISH TIME 0950
	TIME	
	DATE	DATE 4/27/99 / DATE 4/27/99
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0.0'-3.0' Tan-brown silty CLAY, moist. Logged from cuttings.				
1							
2							
3	4		SSØ1 3'-5' Tan silty CLAY, moist		20"/24"	1.0 ppm	
4	4						
	6						
5	7						
	4		SSØ2 5'-7' SAA		20"/24"	1.1 ppm	
6	7						
	9						
7	14						
	7		SSØ3 7'-9' Tan and gray silty CLAY, moist.		15"/24"	1.4 ppm	
8	8						
	10						
9	11						
	8		SSØ4 9'-11' Gray-brown silty sandy CLAY, organic matter and possible brick fragments.		14"/24"	1.3 ppm	
10	7						
	8						
11	10						
	5		SSØ5 11'-13' Tan-gray silty CLAY, trace sand		15"/24"	203 ppm	
12	8						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/27/99

CHK'D BY:

S01:SL:GNA5

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL	START TIME / FINISH TIME
	TIME	
DATUM: MSL ELEVATION:	DATE	DATE / DATE
	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	11, 9						
13	5, 4		SS06 13'-15' Dark gray and tan sandy silty CLAY, odor.		14"/24"	1043 ppm	
14	3, 4						
15	3, 4		SS07 15'-17' Tan-sandy silty clay and sand - gasoline odor.		16"/24"	1000 ppm	
16	3, 5						
17	4, 7		SS08 17'-19' Tan-gray silty CLAY, slight odor.		15"/24"	11.7 ppm	
18	8, 9						
19	4, 6		SS09 19'-21' Tan-gray silty CLAY, moist.		16"/24"	0.8 ppm	→ S01:SL:GNA5-01
20	6, 6						
21			Borehole terminated at 19.0' BGS. Sampling terminated at 21.0' BGS.				
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

EARTH TECH

S16:SL:GNB3

BOREHOLE LOG S16:SL:SL01

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 1 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
	WATER LEVEL / TIME / DATE	START TIME 1040 / FINISH TIME 1123
DATUM: MSL ELEVATION:	CASING DEPTH	DATE 4/27/99 / DATE 4/27/99
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1			0.0'-2.0' Brown silty clay. Logged from cuttings.			0.0 ppm	
2	6		SS01 2'-4' Tan-gray silty clay, moist.		20"/24"	0.0 ppm	
3	7						
	9						
4	8						
	7		SS02 4'-6' Gray silty clay.		16"/24"	0.0 ppm	
5	9						
	8						
6	6						
	6		SS03 6'-8' Tan-brown sandy silty clay, slight odor.		15"/24"	56 ppm	
7	9						
	11						
8	12						
	6		SS04 8'-10' Black sandy silty swm.		10"/24"	16 ppm	→ S16:SL:SL01-GT (Composite 0'-10')
9	7						
	8						
10	8						
	4		SS05 10'-12' Tan-gray silty clay, some organic matter (swm)		14"/24"	74 ppm	→ S16:SL:SL01-05
11	7						
	7						
12	8						

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/27/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S16:SL:GNB3
S16:SL:SLØ1

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING START TIME | FINISH TIME

WATER LEVEL
TIME
DATE

DATE | DATE

DATUM: MSL ELEVATION:

CASING DEPTH

DRILL RIG: CME

ANGLE: Vertical BEARING:

SURFACE CONDITIONS:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	4		SSØ6 | 12'-14' Tan-gray Silty CLAY. Slight odor.		14"/24"	6 ppm	
13	5						
	8						
	8						
14							
	5		SSØ7 | 14'-16' Tan-gray Silty CLAY,		16"/24"	1.9 ppm	→ S16:SL:GNB3-Ø1
15	4						
	8						
	8						
16			Borehole terminated at 14.0' BGS, Sampling terminated at 16.0' BGS				
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

EARTH TECH

S16:SL:GNB6
S16:SL:SL02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 2

WATER LEVEL
TIME
DATE

CASING DEPTH

DRILLING START TIME: 1330 DATE: 4/27/99
DRILLING FINISH TIME: 1409 DATE: 4/27/99

DATUM: MSL ELEVATION:

DRILL RIG: CME

ANGLE: Vertical BEARING:

SURFACE CONDITIONS:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0'-2' Brown silty clay logged from cuttings.			0.0 ppm	
1							
2							
	4 4 7 9		SS01 2'-4' Brown-tan silty Clay, some brick fragments, moist.		18"/24"	6.6 ppm	
3							
4							
	5 8 19 31		SS02 4'-6' Black granular sand silt and clayey silt,		14"/24"	172 ppm	
5							
6							
	5 4 5 5		SS03 6'-8' SAA		13"/24"	2007 ppm	→ S16:SL:SL02-03
7							
8							
	4 2 3 4		SS04 8'-10' NO RECOVERY		0"/24"	N/A	
9							
10							
	2 4 5 5		SS05 10'-12' NO RECOVERY		0"/24"	N/A	
11							
12							

DRILLING CONTR: Bowser Morner

LOGGED BY: JLH

DATE: 4/27/99

CHK'D BY:

EARTH TECH

S16:SL:GNB6
S16:SL:SL02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING

WATER LEVEL	
TIME	
DATE	
CASING DEPTH	

START TIME | FINISH TIME

DATE | DATE

DATUM: MSL ELEVATION:

DRILL RIG: CME

ANGLE: Vertical BEARING:

SURFACE CONDITIONS:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	2		SS06 12'-14' Tan-olive-gray silty CLAY		16"/24"	2.9 ppm	→ S16:SL:SL02-GT (Composite 0'-14')
13	3						
	3						
14	3						
	4		SS07 14'-16' Tan-gray silty CLAY, slightly moist.		12"/24"	108 ppm	→ S16:SL:GNB6-01
15	4						
	4						
16	5						
	4		SS08 16'-18' Tan and gray mottled silty CLAY, slightly moist.		18"/24"	2.6 ppm	→ S16:SL:GNB6-02
17	4						
	6						
18	6		Borehole terminated at 16.0' BGS. Sampling terminated at 18.0' BGS				
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

EARTH TECH

S03:SL:SL01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 1

DRILLING

	START	FINISH
TIME	1425	1450
DATE	4/27/99	4/27/99

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL
ELEVATION:
DRILL RIG: CME
ANGLE: Vertical
BEARING:
SURFACE CONDITIONS:
SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1			0'-2' Brown silty CLAY, moist. logged from cuttings.				
2							
3	3 5 5 8		SS01 2'-4' Tan silty CLAY, slightly moist.		20" / 24"	0.4 ppm	
4							
5	6 10 14 16		SS02 4'-6' Gray-brown black sandy silty Sum.		14" / 24"	14.8 ppm	→ S03:SL:SL01-02
6							
7	7 7 8 9		SS03 6'-8' Tan-gray Silty CLAY		18" / 24"	54 ppm	→ S03:SL:SL01-03
8							
9	4 4 6 6		SS04 8'-10' Tan-brown sandy silty CLAY.		14" / 24"	1.2 ppm	→ S03:SL:SL01-04 → S03:SL:SL01-GT (Composite 0'-10')
10							
11			Borehole terminated at 8.0' BGS. Sampling terminated at 10.0' BGS.				
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/27/99

CHK'D BY:

EARTH TECH

SØ3:SL:SLØ2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 1

WATER LEVEL
TIME
DATE
CASING DEPTH

DRILLING

START TIME	FINISH TIME
1510	1536
DATE	DATE
4/27/99	4/27/99

DATUM: MSL ELEVATION:

DRILL RIG: CME

ANGLE: Vertical BEARING:

SURFACE CONDITIONS:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1			0'-2' Tan-brown silty CLAY -moist.			0.0 ppm	
2							
3	3 4 4 5		SSØ1 2'-4' Tan-brown mottled silty CLAY, moist.		16"/24"	0.0 ppm	
4							
5	3 4 4 5		SSØ2 4'-6' Gray-tan mottled silty CLAY.		15"/24"	0.0 ppm	
6							
7	3 4 5 6		SSØ3 6'-8' Tan-gray mottled silty CLAY		18"/24"	0.0 ppm	→ SØ3:SL:SLØ2-Ø3
8							
9	3 4 5 6		SSØ4 8'-10' SAA		18"/24"	0.0 ppm	
10							
11	4 5 7 9		SSØ5 10'-12' SAA		18"/24"	0.0 ppm	→ SØ3:SL:SLØ2-GT * → SØ3:SL:SLØ2-GD *
12							* Composite 0'-12'
			Borehole terminated at 10.0' BGS. Sampling terminated at 12.0' BGS.				

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/27/99

CHK'D BY:

EARTH TECH

S08:SL:SL01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 1

WATER LEVEL
TIME
DATE
CASING DEPTH

DRILLING
START TIME 0745 DATE 4/28/99
FINISH TIME 0810 DATE 4/28/99

DATUM: MSL
DRILL RIG: CME
ELEVATION:
ANGLE: Vertical
BEARING:
SURFACE CONDITIONS:
SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
			0'-2' Brown silty CLAY; logged from cuttings.			0.0 ppm	
1							
2							
	5		SS01 2'-4' Tan silty CLAY.		20"/24"	7.0 ppm	
3	6						
	10						
4	10						
	8		SS02 4'-6' Tan and gray mottled Sandy silty CLAY.		14"/24"	19 ppm	
5	10						
	17						
6	13						
	8		SS03 6'-8' Brown-black Sandy silty SLUM.		14"/24"	38 ppm	→ S08:SL:SL01-03
7	10						
	10						
8	8						
	3		SS04 8'-10' Tan silty CLAY.		15"/24"	0.0 ppm	→ S08:SL:SL01-G7 (Composite 0'-10')
9	5						
	5						
10	7						
			Borehole terminated at 8.0' BGS. Sampling terminated at 10.0' BGS.				
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/28/99

CHK'D BY:

EARTH TECH

S08:SL:SL02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 2

DRILLING

START TIME	FINISH TIME
08:18	08:45
DATE	DATE
4/28/99	4/28/99

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL
ELEVATION:
DRILL RIG: CME
ANGLE: Vertical
BEARING:
SURFACE CONDITIONS:
SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0'-2' Tan-brown Silty CLAY. Logged from cuttings.			0.0 ppm	
3, 4	6, 9, 11, 13		SS01 2'-4' Tan-gray mottled Silty CLAY		19"/24"	48 ppm	
5, 6	6, 7, 9, 10		SS02 4'-6' Tan-gray mottled Sandy silty CLAY.		19"/24"	4.2 ppm	
7, 8	4, 5, 6, 8		SS03 6'-8' Tan silty CLAY to 7.5 black sandy silty SWM to 8'.		14"/24"	149 ppm	→ S08:SL:SL02-03
9, 10	4, 6, 5, 7		SS04 8'-10' Brown and black SWM.		18"/24"	52 ppm	
11, 12	6, 9, 6, 6		SS05 10'-12' SAA		18"/24"	10 ppm	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/28/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S08:SL:SL02

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING

START TIME	FINISH TIME
DATE	DATE

WATER LEVEL	
TIME	
DATE	
CASING DEPTH	

SURFACE CONDITIONS:

DATUM: MSL

ELEVATION:

DRILL RIG: CME

ANGLE: Vertical

BEARING:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12							
	4		SS06 12'-14' Gray silty clay.		16" / 24"	0.0 ppm	→ S08:SL:SL02-GT (Composite 0'-14')
13	5						
	4						
14	6						
			Borehole terminated at 12.0' BGS. Sampling terminated at 14.0' BGS.				
15							
16							
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

EARTH TECH

S02:SL:SL01

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 2

DATUM: MSL

DRILL RIG: CME

ELEVATION:

ANGLE: Vertical

SAMPLE HAMMER WEIGHT: 140 lbs

BEARING:

WATER LEVEL	
TIME	
DATE	
CASING DEPTH	
SURFACE CONDITIONS:	

DRILLING	START	FINISH
TIME	0930	1011
DATE	4/28/99	4/28/99

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1			0'-2' Brown silty clay, moist. logged from cuttings.			0.0 ppm	
2							
3	5 9 12		SS01 2'-4' Tan-gray Sandy Silty CLAY		18"/24"	0.0 ppm	
4	11						
5	8 9 11		SS02 4'-6' Brown-tan-gray sandy CLAY, mild odor.		16"/24"	0.0 ppm	
6	15						
7	6 8 9		SS03 6'-8' SAA to 7', grayish black sandy Silty Sand to 8'.		13"/24"	15.8 ppm	
8	11						
9	5 5 8		SS04 8'-10' Black sandy Silty, clayey Sand and Concrete rubble.		14"/24"	48 ppm	
10	6						
11	5 4 5		SS05 10'-12' SAA - odor.		14"/24"	240 ppm	
12	7						

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/28/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

SØ2:SL:SLØ1

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING

START TIME	FINISH TIME
DATE	DATE

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL
ELEVATION:
DRILL RIG: CME
ANGLE: Vertical
BEARING:
SURFACE CONDITIONS:
SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	AND SAMPLE NUMBER DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	3		SSØ6 12'-14' SAA		14"/24"	480 ppm	→ SØ2:SL:SLØ1-Ø6
13	4						→ SØ2:SL:SLØ1-GT (12'-14')
	6						
14	7						
	3		SSØ7 14'-16' SAA, softer, oily.		16"/24"	270 ppm	
15	5						
	5						
16	5						
	5		SSØ8 16'-18' Tan-gray mottled silty clay.		16"/24"	0.0 ppm	
17	6						
	9						
18	6						
			Borehole termination at 16.0' BLS. Sampling terminated at 18.0' BLS.				
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

EARTH TECH

S02:SL:SL02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 2

WATER LEVEL
TIME
DATE

CASING DEPTH

DRILLING

START TIME	FINISH TIME
1104	1145
DATE	DATE
4/28/99	4/28/99

DATUM: MSL

ELEVATION:

DRILL RIG: CME

ANGLE: Vertical

BEARING:

SURFACE CONDITIONS:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1			0.0'-2' Brown silty CLAY, moist. Logged from cuttings.			0.0 ppm	
2							
3	5 8 11 13		SS01 2'-4' Tan-light gray mottled Sandy silty CLAY.		18"/24"	0.0 ppm	
4							
5	18 19 16 14		SS02 4'-6' Black silty Sandy CLAY and Concrete rubble (Swm)		16"/24"	220 ppm	
6							
7	4 5 4 4		SS03 6'-8' SAA - oily.		14"/24"	380 ppm	→ S02:SL:SL02-03
8							
9	5 3 1 1		SS04 8'-10' SAA		16"/24"	320 ppm	
10							
11	2 2 1 2		SS05 10'-12' SAA		14"/24"	280 ppm	
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/28/99

CHK'D BY:

EARTH TECH

S02:SL:SL02

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

DRILLING

START TIME	FINISH TIME
DATE	DATE

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL ELEVATION:

DRILL RIG: CME

ANGLE: Vertical BEARING:

SURFACE CONDITIONS:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	5		SS06 12'-14' Gray Sandy silty clay, Some Sand.		14" / 24"	300 ppm	→ S02:SL:SL02-GT (Composite 0'-14')
13	3						
	4						
14	3		SS07 14'-16' Tan-gray mottled silty clay		18" / 24"	0.0 ppm	
15	4						
	4						
16	4		Borehole terminated at 14.0' BGS. Sampling terminated at 16.0' BGS.				
17							
18							
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE:

CHK'D BY:

EARTH TECH

SØ1:SL:SLØ2

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 2

DRILLING

START TIME	FINISH TIME
1320	1420
DATE	DATE
4/28/99	4/28/99

WATER LEVEL
TIME
DATE
CASING DEPTH
SURFACE CONDITIONS:

DATUM: MSL
ELEVATION:
DRILL RIG: CME
ANGLE: Vertical
BEARING:
SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1							
2							
3	3 4 6 7		SSØ1 2'-4' Tan-gray Silty clay.		14"/24"	0.0 ppm	
4	6 6 6 7		SSØ2 4'-6' SAA		14"/24"	0.0 ppm	
5	6 8 13 12		SSØ3 6'-8' Tan-gray SWM and organic material and construction debris.		14"/24"	1.1 ppm	
6	5 5 9 10		SSØ4 8'-10' SAA		14"/24"	5.0 ppm	
7	5 5 7 9		SSØ5 10'-12' SAA		14"/24"	200 ppm	→ SØ1:SL:SLØ2-Ø5
8							
9							
10							
11							
12							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH / JG

DATE: 4/28/99

CHK'D BY:

EARTH TECH

BOREHOLE LOG

SØ1:SL: SLØ:

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 2 of 2

WATER LEVEL
TIME
DATE
CASING DEPTH

DRILLING
START TIME | FINISH TIME
DATE | DATE

DATUM: MSL
DRILL RIG: CME
ELEVATION:
ANGLE: Vertical
BEARING:
SAMPLE HAMMER WEIGHT: 140 lbs
SURFACE CONDITIONS:

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	5		SSØ6 12'-14'				
13	6		SAA		18"/24"	50 ppm	
	9						
14	12						
	4		SSØ7 14'-16'				
15	4		SAA		12"/24"	200 ppm	
	7						
16	11						
	5		SSØ8 16'-18'				
17	9		Tan-gray silty CLAY.		14"/24"	150 ppm	→ SØ1:SL:SLØ2-Ø8
	6						
18	8						
	3		SSØ9 18'-20'				
19	4		SAA		16"/24"	0.0 ppm	→ SØ1:SL:SLØ2-Ø9
	5						
20	5						→ SØ1:SL:SLØ2-CT (Composite 0'-20')
			Borehole terminated at 18.0' BGS. Sampling terminated at 20.0' BGS.				
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH / JG

DATE:

CHK'D BY:

EARTH TECH

BOREHOLE LOG

S01:SL:SL01

SITE NAME AND LOCATION: CWM -Vickery, Ohio

DRILLING METHOD: H.S.A.

SAMPLING METHOD: Split Spoon

BORING NO:

SHEET: 1 OF 2

DRILLING

START TIME	FINISH TIME
1445	1527
DATE	DATE
4/28/99	4/28/99

WATER LEVEL
TIME
DATE
CASING DEPTH

DATUM: MSL ELEVATION:

DRILL RIG: CME

ANGLE: Vertical BEARING:

SURFACE CONDITIONS:

SAMPLE HAMMER WEIGHT: 140 lbs

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
1, 2			0.0'-2.0' Brown silty clay, moist. logged from cuttings		~~18"~~ ~~24"~~	0.0 ppm	
3, 4	6, 6, 6, 8		SS01 2'-4' Brown-gray mottled silty clay, slightly moist no odor.		18" / 24"	0.0 ppm	
5, 6	4, 4, 6, 7		SS02 4'-6' SAA		18" / 24"	0.0 ppm	
7, 8	19, 23, 19, 12		SS03 6'-8' Black-brown Sum		16" / 24"	380 ppm	→ S01:SL:SL01-03
9, 10	6, 9, 7, 4		SS04 8'-10' SAA		16" / 24"	162 ppm	
11, 12	4, 2, 3, 3		SS05 10'-12' Slough from 8'-10'.		4" / 24"	N/A	

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

DATE: 4/28/99

CHK'D BY:

S01:SL:SL01

EARTH TECH

BOREHOLE LOG

SITE NAME AND LOCATION: CWM -Vickery, Ohio	DRILLING METHOD: H.S.A.	BORING NO:
		SHEET: 2 of 2
	SAMPLING METHOD: Split Spoon	DRILLING
		START TIME / FINISH TIME
	WATER LEVEL / TIME / DATE	DATE / DATE
DATUM: MSL ELEVATION:	CASING DEPTH	
DRILL RIG: CME	SURFACE CONDITIONS:	
ANGLE: Vertical BEARING:		
SAMPLE HAMMER WEIGHT: 140 lbs		

DEPTH IN FEET	BLOWS / 6 IN. ON SAMPLER	SOIL GRAPH	SAMPLE NUMBER AND DESCRIPTION OF MATERIAL	DEPTH IN FEET	RECOVERY	PID READINGS	DESCRIPTION OF OPERATION AND REMARKS
12	3		SS06 12'-14' Black SWM		14"/24"	260 ppm	
13	3						
	3						
	4						
14	4		SS07 14'-16' SAA		16"/24"	300 ppm	
15	5						
	7						
	6						
16	4		SS08 16'-18' Tan-gray mottled silty CLAY.		18"/24"	0.0 ppm	S01:SL:SL01-GT Composite 0'-18'
17	4						
	4						
	7						
18			Borehole terminated at 16.0' BGS. Sampling terminated at 18.0' BGS.				
19							
20							
21							
22							
23							
24							

DRILLING CONTR: BOWSER MORNER

LOGGED BY: JLH

CHK'D BY:

DATE:

ATTACHMENT 2

PROGRESS REPORT NO. 3
JUNE 4, 1999

WM-VICKERY PHASE I RCRA FACILITY INVESTIGATION (RFI)
US EPA ID NO. OHD 020 273 819

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	AnalClient_ID	Matrix	Sampled
9904008-01D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Acetophenone	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2-Acetylamino Fluorene	BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	4-Aminobiphenyl	BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Aniline	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Anthracene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Aramite	BQL	210	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Benzo[a]pyrene	BQL	190	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Chlorobenzilate	BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Chrysene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Diallate	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	di-n-Butylphthalate	120	410	ug/Kg	J	1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Dimethoate	BQL	120	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Ethyl methanesulfonate	BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Fluorene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD S32:SL:SF02-01	SOIL	03/30/99

9904008-01D	SW846	8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Isodrin	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Isophorone	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Isosafrole	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Methyl methanesulfonate	BQL	620	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Naphthalene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	4-Nitroaniline	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitrosodiethylamine	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitrosopiperidine	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Pentachlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Pentachloronitrobenzene	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Pentachlorophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Phenacetin	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Phenanthrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Phenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2-Picoline	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Pronamide	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Pyrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Pyridine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Safrole	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	Thionazine	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	o-Toluidine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	2,4,6-Trichlorophenol	BQL	82	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/07/99	CJD	S32:SL:SF02-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Acenaphthene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Acenaphthylene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Acetophenone	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Acetylamino Fluorene	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Aminobiphenyl	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99

9904008-02D	SW846	8270C	Aniline		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Aramite		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Benzo[a]anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Benzo[g,h,i]perylene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Benzyl alcohol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	bis(2-Ethylhexyl)phthalate	89		390	ug/Kg	J		1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Bromophenyl-phenylether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Butylbenzylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Chloroaniline		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Chlorobenzilate		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Chloro-3-methylphenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Chloronaphthalene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Chlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Chrysene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Diallate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Dibenzofuran		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	di-n-Butylphthalate	100		390	ug/Kg	J		1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Dibenz[a,h]anthracene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,2-Dichlorobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,3-Dichlorobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,4-Dichlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,6-Dichlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Diethylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Dimethoate		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,4-Dimethylphenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Dimethylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,3-Dinitrobenzene		BQL	39	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	1900	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,4-Dinitrophenol		BQL	1900	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,4-Dinitrotoluene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,6-Dinitrotoluene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	di-n-Octylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Diphenylamine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Ethyl methanesulfonate		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Fluoranthene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Fluorene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Hexachlorobenzene		BQL	240	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Hexachlorobutadiene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Hexachlorocyclopentadiene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Hexachloroethane		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Hexachloropropene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Isodrin		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Isophorone		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Isosafrole		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Methapyrilene		BQL	3900	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99

9904008-02D	SW846	8270C	3-Methylcholanthrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Methyl methanesulfonate	BQL	580	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Methylnaphthalene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Methylphenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	3+4-Methylphenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Naphthalene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,4-Naphthoquinone	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1-Naphthylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Naphthylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Nitroaniline	BQL	1900	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	3-Nitroaniline	BQL	1900	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Nitroaniline	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Nitrobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Nitrophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Nitrophenol	BQL	1900	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitrosodiethylamine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitrosodimethylamine	BQL	190	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-nitrosodiphenylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	190	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitrosomorpholine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitrosopiperidine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	N-Nitrosopyrrolidine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	5-Nitro-o-Toluidine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Pentachlorobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Pentachloronitrobenzene	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Pentachlorophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Phenacetin	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Phenanthrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Phenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,4-Phenylenediamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2-Picoline	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Pronamide	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Pyrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Pyridine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Safrole	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	Thionazine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	o-Toluidine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,4,5-Trichlorophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	2,4,6-Trichlorophenol	BQL	78	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF05-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Acenaphthene	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Acenaphthylene	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Acetophenone	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Acetylamino Fluorene	BQL	860	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Aminobiphenyl	BQL	860	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Aniline	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Anthracene	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Aramite	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Benzo[a]anthracene	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99

9904008-03D	SW846	8270C	Benzo[g,h,i]perylene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Benzo[a]pyrene	BQL	200	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Benzyl alcohol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Bromophenyl-phenylether	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Butylbenzylphthalate	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Chloroaniline	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Chlorobenzilate	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Chloro-3-methylphenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Chloronaphthalene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Chlorophenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Chrysene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Diallate	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Dibenzofuran	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	di-n-Butylphthalate	140	430	ug/Kg	J	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Dibenz[a,h]anthracene	BQL	200	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1,2-Dichlorobenzene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1,3-Dichlorobenzene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,4-Dichlorophenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,6-Dichlorophenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Diethylphthalate	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Dimethoate	BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,4-Dimethylphenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Dimethylphthalate	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1,3-Dinitrobenzene	BQL	43	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,4-Dinitrotoluene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,6-Dinitrotoluene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	di-n-Octylphthalate	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Diphenylamine	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Ethyl methanesulfonate	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Fluoranthene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Fluorene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Hexachlorobenzene	BQL	260	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Hexachlorobutadiene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Hexachlorocyclopentadiene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Hexachloroethane	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Hexachloropropene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Isodrin	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Isophorone	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Isosafrole	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Methapyrilene	BQL	4300	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	3-Methylcholanthrene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Methyl methanesulfonate	BQL	640	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Methylnaphthalene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Methylphenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	3+4-Methylphenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Naphthalene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99

9904008-03D	SW846	8270C	1,4-Naphthoquinone	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1-Naphthylamine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Naphthylamine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Nitroaniline	BQL	860	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Nitrobenzene	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Nitrophenol	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitrosodiethylamine	BQL	860	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-nitrosodiphenylamine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitrosomorpholine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitrosopiperidine	BQL	860	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	N-Nitrosopyrrolidine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	5-Nitro-o-Toluidine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Pentachloronitrobenzene	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Phenacetin	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Phenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1,4-Phenylenediamine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2-Picoline	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Pronamide	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Pyrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Pyridine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Safrole	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	Thionazine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	o-Toluidine	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,4,5-Trichlorophenol	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	2,4,6-Trichlorophenol	BQL	85	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	430	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF04-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Acenaphthene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Acenaphthylene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Acetophenone	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Acetylamino Fluorene	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Aminobiphenyl	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Aniline	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Anthracene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Aramite	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Benzo[a]anthracene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Benzo[g,h,i]perylene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Benzo[a]pyrene	BQL	190	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Benzyl alcohol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99

9904008-04D	SW846	8270C	bis(2-Ethylhexyl)phthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Bromophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Butylbenzylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Chloroaniline		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Chlorobenzilate		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Chloro-3-methylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Chloronaphthalene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Chlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Chrysene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Diallate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Dibenzofuran		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	di-n-Butylphthalate	79		420	ug/Kg	J	1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,2-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,3-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,4-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,6-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Diethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Dimethoate		BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,4-Dimethylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Dimethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,3-Dinitrobenzene		BQL	42	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,4-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,6-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	di-n-Octylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Diphenylamine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Ethyl methanesulfonate		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Fluoranthene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Fluorene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Hexachlorobenzene		BQL	250	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Hexachlorobutadiene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Hexachlorocyclopentadiene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Hexachloroethane		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Hexachloropropene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Isodrin		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Isophorone		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Isosafrole		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Methapyrilene		BQL	4200	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	3-Methylcholanthrene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Methyl methanesulfonate		BQL	630	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Methylnaphthalene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Methylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	3+4-Methylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Naphthalene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,4-Naphthoquinone		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1-Naphthylamine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Naphthylamine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Nitroaniline		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	3-Nitroaniline		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Nitroaniline		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99

9904008-04D	SW846	8270C	Nitrobenzene	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitrosodiethylamine	BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitrosopiperidine	BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Pentachloronitrobenzene	BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Phenacetin	BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Phenol	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2-Picoline	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Pronamide	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Pyrene	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Pyridine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Safrole	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	Thionazine	BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	o-Toluidine	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	2,4,6-Trichlorophenol	BQL	84	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF03-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Acenaphthene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Acenaphthylene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Acetophenone	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Acetylamino Fluorene	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Aminobiphenyl	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Aniline	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Anthracene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Aramite	BQL	220	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Benzo[a]anthracene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Benzo[g,h,i]perylene	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Benzo[a]pyrene	BQL	200	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Benzyl alcohol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	bis(2-Ethylhexyl)phthalate	57	430	ug/Kg	J	1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Bromophenyl-phenylether	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Butylbenzylphthalate	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Chloroaniline	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Chlorobenzilate	BQL	860	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Chloro-3-methylphenol	BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99

9904008-05D	SW846	8270C	2-Chloronaphthalene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Chlorophenol		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Chrysene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Diallate		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Dibenzofuran		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	di-n-Butylphthalate	120		430	ug/Kg	J		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Dibenz[a,h]anthracene		BQL	200	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,2-Dichlorobenzene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,3-Dichlorobenzene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	860	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,4-Dichlorophenol		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,6-Dichlorophenol		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Diethylphthalate		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Dimethoate		BQL	130	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,4-Dimethylphenol		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Dimethylphthalate		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,3-Dinitrobenzene		BQL	43	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2200	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,4-Dinitrophenol		BQL	2200	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,4-Dinitrotoluene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,6-Dinitrotoluene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	di-n-Octylphthalate		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Diphenylamine		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Ethyl methanesulfonate		BQL	860	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Fluoranthene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Fluorene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Hexachlorobenzene		BQL	260	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Hexachlorobutadiene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Hexachlorocyclopentadiene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Hexachloroethane		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Hexachloropropene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Isodrin		BQL	860	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Isophorone		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Isosafrole		BQL	860	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Methapyrilene		BQL	4300	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	3-Methylcholanthrene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Methyl methanesulfonate		BQL	650	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Methylnaphthalene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Methylphenol		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	3+4-Methylphenol		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Naphthalene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,4-Naphthoquinone		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1-Naphthylamine		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Naphthylamine		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Nitroaniline		BQL	2200	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	3-Nitroaniline		BQL	2200	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Nitroaniline		BQL	860	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Nitrobenzene		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Nitrophenol		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Nitrophenol		BQL	2200	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1700	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	430	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-Nitrosodiethylamine		BQL	870	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99

9904008-05D	SW846	8270C	N-Nitrosodimethylamine		BQL	220	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-nitrosodiphenylamine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	220	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-Nitrosomorpholine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-Nitrosopiperidine		BQL	870	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	N-Nitrosopyrrolidine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	5-Nitro-o-Toluidine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Pentachlorobenzene		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Pentachloronitrobenzene		BQL	870	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Pentachlorophenol		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Phenacetin		BQL	870	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Phenanthrene		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Phenol		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,4-Phenylenediamine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2-Picoline		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Pronamide		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Pyrene		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Pyridine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Safrole		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	Thionazine		BQL	870	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	o-Toluidine		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,4,5-Trichlorophenol		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	2,4,6-Trichlorophenol		BQL	86	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	430	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	170	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Acenaphthene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Acenaphthylene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Acetophenone		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Acetylamino Fluorene		BQL	800	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Aminobiphenyl		BQL	800	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Aniline		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Anthracene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Aramite		BQL	200	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Benzo[a]anthracene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Benzo[g,h,i]perylene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Benzyl alcohol		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	bis(2-Ethylhexyl)phthalate	49		400	ug/Kg	J	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Bromophenyl-phenylether		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Butylbenzylphthalate		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Chloroaniline		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Chlorobenzilate		BQL	800	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Chloro-3-methylphenol		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Chloronaphthalene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Chlorophenol		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Chrysene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Diallate		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Dibenzofuran		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99

9904008-06D	SW846	8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Isodrin	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Isosafrole	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S35:SL:SF01-01	SOIL	03/30/99

9904008-06D	SW846	8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Pentachloronitrobenzene	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Phenacetin	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Phenanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Phenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2-Picoline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Pronamide	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Pyridine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Safrole	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	Thionazine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/07/99	CJD	S35:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Acenaphthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Acetophenone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Aminobiphenyl	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Aniline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Aramite	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Chlorobenzilate	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Chrysene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Diallate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99

9904008-07D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Isodrin	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Isosafrole	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Pentachloronitrobenzene	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Phenacetin	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99

9904008-07D	SW846	8270C	Phenanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Phenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2-Picoline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Pronamide	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Pyridine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Safrole	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	Thionazine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF01-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Acenaphthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Acetophenone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Acetylamino Fluorene	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Aminobiphenyl	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Aniline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Aramite	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Chlorobenzilate	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Chrysene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Diallate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99

9904008-08D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Ethyl methanesulfonate	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Isodrin	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Isosafrole	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Methyl methanesulfonate	BQL	590	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Nitroaniline	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitrosodiethylamine	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitrosopiperidine	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Pentachloronitrobenzene	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Phenacetin	BQL	790	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Phenanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Phenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2-Picoline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Pronamide	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99

9904008-08D	SW846	8270C	Pyridine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Safrole		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	Thionazine		BQL	790	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	o-Toluidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,4,5-Trichlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	2,4,6-Trichlorophenol		BQL	79	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg			1	04/12/99	05/07/99	CJD	S36:SL:SF02-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Acenaphthene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Acenaphthylene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Acetophenone		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Acetylamino Fluorene		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Aminobiphenyl		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Aniline		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Aramite		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Benzo[a]anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Benzo[g,h,i]perylene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Benzyl alcohol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	bis(2-Ethylhexyl)phthalate	76		390	ug/Kg	J		1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Bromophenyl-phenylether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Butylbenzylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Chloroaniline		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Chlorobenzilate		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Chloro-3-methylphenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Chloronaphthalene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Chlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Chrysene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Diallate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Dibenzofuran		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	di-n-Butylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Dibenz[a,h]anthracene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,2-Dichlorobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,3-Dichlorobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,4-Dichlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,6-Dichlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Diethylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Dimethoate		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,4-Dimethylphenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Dimethylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,3-Dinitrobenzene		BQL	39	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2000	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,4-Dinitrophenol		BQL	2000	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99

9904008-09D	SW846	8270C	2,4-Dinitrotoluene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,6-Dinitrotoluene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	di-n-Octylphthalate	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Diphenylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Ethyl methanesulfonate	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Fluoranthene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Fluorene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Hexachlorobutadiene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Hexachlorocyclopentadiene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Hexachloroethane	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Hexachloropropene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Isodrin	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Isophorone	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Isosafrole	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Methapyrilene	BQL	3900	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	3-Methylcholanthrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Methyl methanesulfonate	BQL	580	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Methylnaphthalene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Methylphenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	3+4-Methylphenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Naphthalene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,4-Naphthoquinone	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1-Naphthylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Naphthylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Nitroaniline	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Nitrobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Nitrophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitrosodiethylamine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitrosodimethylamine	BQL	190	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-nitrosodiphenylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	190	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitrosomorpholine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitrosopiperidine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	N-Nitrosopyrrolidine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	5-Nitro-o-Toluidine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Pentachlorobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Pentachloronitrobenzene	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Pentachlorophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Phenacetin	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Phenanthrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Phenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,4-Phenylenediamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2-Picoline	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Pronamide	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Pyrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Pyridine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Safrole	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	Thionazine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99

9904008-09D	SW846	8270C	o-Toluidine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,4,5-Trichlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	2,4,6-Trichlorophenol		BQL	78	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg			1	04/12/99	05/07/99	CJD	S48:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Acenaphthene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Acenaphthylene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Acetophenone		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Acetylamino Fluorene		BQL	840	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Aminobiphenyl		BQL	840	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Aniline		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Anthracene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Aramite		BQL	210	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Benzo[a]anthracene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Benzo[b]fluoranthene		BQL	130	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Benzo[k]fluoranthene		BQL	130	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Benzo[g,h,i]perylene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Benzo[a]pyrene		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Benzyl alcohol		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	bis(2-Ethylhexyl)phthalate	46		420	ug/Kg	J		1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Bromophenyl-phenylether		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Butylbenzylphthalate		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Chloroaniline		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Chlorobenzilate		BQL	840	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Chloro-3-methylphenol		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Chloronaphthalene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Chlorophenol		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Chrysene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Diallate		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Dibenzofuran		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	di-n-Butylphthalate	44		420	ug/Kg	J		1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,2-Dichlorobenzene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,3-Dichlorobenzene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	840	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,4-Dichlorophenol		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,6-Dichlorophenol		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Diethylphthalate		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Dimethoate		BQL	130	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,4-Dimethylphenol		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Dimethylphthalate		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,3-Dinitrobenzene		BQL	42	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,4-Dinitrotoluene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,6-Dinitrotoluene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	di-n-Octylphthalate		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Diphenylamine		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Ethyl methanesulfonate		BQL	840	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Fluoranthene		BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99

9904008-10D	SW846	8270C	Fluorene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Hexachlorobutadiene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Hexachlorocyclopentadiene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Hexachloroethane	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Hexachloropropene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Isodrin	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Isophorone	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Isosafrole	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Methapyrilene	BQL	4200	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	3-Methylcholanthrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Methyl methanesulfonate	BQL	630	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Naphthalene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Nitroaniline	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitrosodiethylamine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitrosopiperidine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Pentachloronitrobenzene	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Phenacetin	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Phenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2-Picoline	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Pronamide	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Pyrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Pyridine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Safrole	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	Thionazine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	2,4,6-Trichlorophenol	BQL	84	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/12/99	05/07/99	CJD	ACC:SL:SF01-01	SOIL	03/30/99

9904008-11D	SW846	8270C	Acenaphthene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Acenaphthylene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Acetophenone		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Acetylamino Fluorene		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Aminobiphenyl		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Aniline		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Anthracene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Aramite		BQL	200	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Benzo[a]anthracene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Benzo[g,h,i]perylene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Benzo[a]pyrene		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Benzyl alcohol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	bis(2-Ethylhexyl)phthalate	44		410	ug/Kg	J		1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Bromophenyl-phenylether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Butylbenzylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Chloroaniline		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Chlorobenzilate		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Chloro-3-methylphenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Chloronaphthalene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Chlorophenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Chrysene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Diallate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Dibenzofuran		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	di-n-Butylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,2-Dichlorobenzene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,3-Dichlorobenzene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,4-Dichlorophenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,6-Dichlorophenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Diethylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Dimethoate		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,4-Dimethylphenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Dimethylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,3-Dinitrobenzene		BQL	41	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2000	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,4-Dinitrophenol		BQL	2000	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,4-Dinitrotoluene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,6-Dinitrotoluene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	di-n-Octylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Diphenylamine		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Ethyl methanesulfonate		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Fluoranthene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Fluorene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Hexachlorobenzene		BQL	250	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Hexachlorobutadiene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Hexachlorocyclopentadiene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Hexachloroethane		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Hexachloropropene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	ACA:SL:SF07-01	SOIL	03/30/99

9904008-11D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Isodrin	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Isophorone	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Isosafrole	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Methyl methanesulfonate	BQL	610	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Naphthalene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Nitroaniline	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitrosodiethylamine	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitrosopiperidine	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Pentachlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Pentachloronitrobenzene	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Pentachlorophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Phenacetin	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Phenanthrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Phenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2-Picoline	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Pronamide	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Pyrene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Pyridine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Safrole	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	Thionazine	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	o-Toluidine	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	2,4,6-Trichlorophenol	BQL	81	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF07-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Acenaphthene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Acenaphthylene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Acetophenone	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Acetylamino Fluorene	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Aminobiphenyl	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Aniline	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD ACA:SL:SF06-01	SOIL	03/30/99

9904008-12D	SW846	8270C	Anthracene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Aramite		BQL	210	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Benzo[a]anthracene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Benzo[b]fluoranthene		BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Benzo[k]fluoranthene		BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Benzo[g,h,i]perylene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Benzo[a]pyrene		BQL	190	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Benzyl alcohol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	bis(2-Ethylhexyl)phthalate	73		420	ug/Kg	J	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Bromophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Butylbenzylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Chloroaniline		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Chlorobenzilate		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Chloro-3-methylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Chloronaphthalene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Chlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Chrysene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Diallate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Dibenzofuran		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	di-n-Butylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,2-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,3-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,4-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,6-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Diethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Dimethoate		BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,4-Dimethylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Dimethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,3-Dinitrobenzene		BQL	42	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,4-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,6-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	di-n-Octylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Diphenylamine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Ethyl methanesulfonate		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Fluoranthene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Fluorene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Hexachlorobenzene		BQL	250	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Hexachlorobutadiene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Hexachlorocyclopentadiene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Hexachloroethane		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Hexachloropropene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Isodrin		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Isophorone		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Isosafrole		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Methapyrilene		BQL	4200	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	3-Methylcholanthrene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99

9904008-12D	SW846	8270C	Methyl methanesulfonate	BQL	630	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Naphthalene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Nitroaniline	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitrosodiethylamine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitrosopiperidine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Pentachloronitrobenzene	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Phenacetin	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Phenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2-Picoline	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Pronamide	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Pyrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Pyridine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Safrole	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	Thionazine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	2,4,6-Trichlorophenol	BQL	84	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/12/99	05/07/99	CJD	ACA:SL:SF06-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Acenaphthene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Acetophenone	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Acetylamino Fluorene	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Aminobiphenyl	BQL	820	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Aniline	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Anthracene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Aramite	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99

9904008-13D	SW846	8270C	Benzo[a]pyrene		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Benzyl alcohol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	bis(2-Ethylhexyl)phthalate	48		410	ug/Kg	J		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Bromophenyl-phenylether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Butylbenzylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Chloroaniline		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Chlorobenzilate		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Chloro-3-methylphenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Chloronaphthalene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Chlorophenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Chrysene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Diallate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Dibenzofuran		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	di-n-Butylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,2-Dichlorobenzene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,3-Dichlorobenzene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,4-Dichlorophenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,6-Dichlorophenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Diethylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Dimethoate		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,4-Dimethylphenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Dimethylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,3-Dinitrobenzene		BQL	41	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,4-Dinitrotoluene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,6-Dinitrotoluene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	di-n-Octylphthalate		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Diphenylamine		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Ethyl methanesulfonate		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Fluoranthene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Fluorene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Hexachlorobenzene		BQL	250	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Hexachlorobutadiene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Hexachlorocyclopentadiene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Hexachloroethane		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Hexachloropropene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Isodrin		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Isophorone		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Isosafrole		BQL	820	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Methapyrilene		BQL	4100	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	3-Methylcholanthrene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Methyl methanesulfonate		BQL	620	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Methylnaphthalene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Methylphenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	3+4-Methylphenol		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Naphthalene		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,4-Naphthoquinone		BQL	410	ug/Kg			1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99

9904008-13D	SW846	8270C	1-Naphthylamine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Naphthylamine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Nitroaniline		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	3-Nitroaniline		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Nitroaniline		BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Nitrobenzene		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Nitrophenol		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Nitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1600	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitrosodiethylamine		BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitrosodimethylamine		BQL	210	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-nitrosodiphenylamine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	210	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitrosomorpholine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitrosopiperidine		BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	N-Nitrosopyrrolidine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	5-Nitro-o-Toluidine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Pentachlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Pentachloronitrobenzene		BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Pentachlorophenol		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Phenacetin		BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Phenanthrene		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Phenol		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,4-Phenylenediamine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2-Picoline		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Pronamide		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Pyrene		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Pyridine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Safrole		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	Thionazine		BQL	820	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	o-Toluidine		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,4,5-Trichlorophenol		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	2,4,6-Trichlorophenol		BQL	82	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	410	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Acenaphthene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Acenaphthylene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Acetophenone		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Acetylamino Fluorene		BQL	800	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4-Aminobiphenyl		BQL	800	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Aniline		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Anthracene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Aramite		BQL	200	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Benzo[a]anthracene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Benzo[g,h,i]perylene		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Benzyl alcohol		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	400	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	bis(2-Ethylhexyl)phthalate	53		400	ug/Kg	J	1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99

9904008-14D	SW846	8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Chlorobenzilate	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Chrysene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Diallate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Isodrin	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Isosafrole	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01	SOIL	03/30/99

9904008-14D	SW846	8270C	2-Nitrophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4-Nitrophenol		BQL	2000	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1600	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitrosodiethylamine		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitrosodimethylamine		BQL	200	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-nitrosodiphenylamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	200	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitrosomorpholine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitrosopiperidine		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	N-Nitrosopyrrolidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	5-Nitro-o-Toluidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Pentachlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Pentachloronitrobenzene		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Pentachlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Phenacetin		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Phenanthrene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Phenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,4-Phenylenediamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2-Picoline		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Pronamide		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Pyrene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Pyridine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Safrole		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	Thionazine		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	o-Toluidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,4,5-Trichlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	2,4,6-Trichlorophenol		BQL	80	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01	SOIL	03/30/99
9904008-15D	SW846	8270C	Acenaphthene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Acenaphthylene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Acetophenone		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Acetylamino Fluorene		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Aminobiphenyl		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Aniline		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Anthracene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Aramite		BQL	200	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Benzo[a]anthracene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Benzo[g,h,i]perylene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Benzyl alcohol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	bis(2-Ethylhexyl)phthalate	43		400	ug/Kg	J		1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Bromophenyl-phenylether		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Butylbenzylphthalate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Chloroaniline		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Chlorobenzilate		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Chloro-3-methylphenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Chloronaphthalene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99

9904008-15D	SW846	8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Chrysene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Diallate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Isodrin	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Isosafrole	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF01-01-FD	SOIL	03/30/99

9904008-15D	SW846	8270C	N-nitrosodiphenylamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	200	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitrosomorpholine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitrosopiperidine		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	N-Nitrosopyrrolidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	5-Nitro-o-Toluidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Pentachlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Pentachloronitrobenzene		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Pentachlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Phenacetin		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Phenanthrene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Phenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,4-Phenylenediamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2-Picoline		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Pronamide		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Pyrene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Pyridine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Safrole		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	Thionazine		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	o-Toluidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,4,5-Trichlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	2,4,6-Trichlorophenol		BQL	80	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Acenaphthene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Acenaphthylene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Acetophenone		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Acetylamino Fluorene		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Aminobiphenyl		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Aniline		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Anthracene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Aramite		BQL	200	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Benzo[a]anthracene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Benzo[g,h,i]perylene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Benzyl alcohol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	bis(2-Ethylhexyl)phthalate	43		400	ug/Kg	J		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Bromophenyl-phenylether		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Butylbenzylphthalate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Chloroaniline		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Chlorobenzilate		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Chloro-3-methylphenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Chloronaphthalene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Chlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Chrysene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Diallate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Dibenzofuran		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	di-n-Butylphthalate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99

9904008-16D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Isodrin	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Isosafrole	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01-FD	SOIL	03/30/99

9904008-16D	SW846	8270C	5-Nitro-o-Toluidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Pentachlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Pentachloronitrobenzene		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Pentachlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Phenacetin		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Phenanthrene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Phenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,4-Phenylenediamine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2-Picoline		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Pronamide		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Pyrene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Pyridine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Safrole		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	Thionazine		BQL	800	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	o-Toluidine		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,4,5-Trichlorophenol		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	2,4,6-Trichlorophenol		BQL	80	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	400	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-17D	SW846	8270C	Acenaphthene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Acenaphthylene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Acetophenone		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Acetylamino Fluorene		BQL	720	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Aminobiphenyl		BQL	720	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Aniline		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Anthracene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Aramite		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Benzo[a]anthracene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Benzo[b]fluoranthene		BQL	110	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Benzo[k]fluoranthene		BQL	110	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Benzo[g,h,i]perylene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Benzo[a]pyrene		BQL	160	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Benzyl alcohol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	bis(2-Ethylhexyl)phthalate	150		360	ug/Kg	J		1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Bromophenyl-phenylether		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Butylbenzylphthalate		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Chloroaniline		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Chlorobenzilate		BQL	720	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Chloro-3-methylphenol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Chloronaphthalene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Chlorophenol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Chrysene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Diallate		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Dibenzofuran		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	di-n-Butylphthalate		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Dibenz[a,h]anthracene		BQL	160	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,2-Dichlorobenzene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,3-Dichlorobenzene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	720	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,4-Dichlorophenol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,6-Dichlorophenol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD S49:SL:SF01-01	SOIL	03/30/99

9904008-17D	SW846	8270C	Diethylphthalate		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Dimethoate		BQL	110	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,4-Dimethylphenol		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Dimethylphthalate		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,3-Dinitrobenzene		BQL	36	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	1800	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,4-Dinitrophenol		BQL	1800	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,4-Dinitrotoluene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,6-Dinitrotoluene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	di-n-Octylphthalate		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Diphenylamine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Ethyl methanesulfonate		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Fluoranthene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Fluorene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Hexachlorobenzene		BQL	220	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Hexachlorobutadiene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Hexachlorocyclopentadiene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Hexachloroethane		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Hexachloropropene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Isodrin		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Isophorone		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Isosafrole		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Methapyrilene		BQL	3600	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	3-Methylcholanthrene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Methyl methanesulfonate		BQL	540	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Methylnaphthalene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Methylphenol		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	3+4-Methylphenol		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Naphthalene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,4-Naphthoquinone		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1-Naphthylamine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Naphthylamine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Nitroaniline		BQL	1800	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	3-Nitroaniline		BQL	1800	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Nitroaniline		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Nitrobenzene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Nitrophenol		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Nitrophenol		BQL	1800	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1400	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitrosodiethylamine		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitrosodimethylamine		BQL	180	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-nitrosodiphenylamine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	180	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitrosomorpholine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitrosopiperidine		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	N-Nitrosopyrrolidine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	5-Nitro-o-Toluidine		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Pentachlorobenzene		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Pentachloronitrobenzene		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Pentachlorophenol		BQL	360	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Phenacetin		BQL	720	ug/Kg		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Phenanthrene	71		360	ug/Kg	J	1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99

9904008-17D	SW846	8270C	Phenol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,4-Phenylenediamine		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2-Picoline		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Pronamide		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Pyrene	40		360	ug/Kg	J		1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Pyridine		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Safrole		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	Thionazine		BQL	720	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	o-Toluidine		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,4,5-Trichlorophenol		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	2,4,6-Trichlorophenol		BQL	72	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	360	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	140	ug/Kg			1	04/12/99	05/07/99	CJD	S49:SL:SF01-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Acenaphthene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Acenaphthylene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Acetophenone		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Acetylamino Fluorene		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Aminobiphenyl		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Aniline		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Aramite		BQL	190	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Benzo[a]anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Benzo[g,h,i]perylene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Benzyl alcohol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	bis(2-Ethylhexyl)phthalate	69		390	ug/Kg	J		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Bromophenyl-phenylether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Butylbenzylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Chloroaniline		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Chlorobenzilate		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Chloro-3-methylphenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Chloronaphthalene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Chlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Chrysene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Diallate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Dibenzofuran		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	di-n-Butylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Dibenz[a,h]anthracene		BQL	180	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,2-Dichlorobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,3-Dichlorobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	780	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,4-Dichlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,6-Dichlorophenol		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Diethylphthalate		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Dimethoate		BQL	120	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	390	ug/Kg			1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99

9904008-18D	SW846	8270C	2,4-Dimethylphenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Dimethylphthalate	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,3-Dinitrobenzene	BQL	39	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,4-Dinitrotoluene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,6-Dinitrotoluene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	di-n-Octylphthalate	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Diphenylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Ethyl methanesulfonate	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Fluoranthene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Fluorene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Hexachlorobutadiene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Hexachlorocyclopentadiene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Hexachloroethane	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Hexachloropropene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Isodrin	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Isophorone	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Isosafrole	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Methapyrilene	BQL	3900	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	3-Methylcholanthrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Methyl methanesulfonate	BQL	580	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Methylnaphthalene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Methylphenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	3+4-Methylphenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Naphthalene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,4-Naphthoquinone	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1-Naphthylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Naphthylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Nitroaniline	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Nitrobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Nitrophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitrosodiethylamine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitrosodimethylamine	BQL	190	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-nitrosodiphenylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	190	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitrosomorpholine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitrosopiperidine	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	N-Nitrosopyrrolidine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	5-Nitro-o-Toluidine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Pentachlorobenzene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Pentachloronitrobenzene	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Pentachlorophenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Phenacetin	BQL	780	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Phenanthrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Phenol	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,4-Phenylenediamine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2-Picoline	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Pronamide	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Pyrene	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Pyridine	BQL	390	ug/Kg	1	04/12/99	05/07/99	CJD S34:SL:SF02-01	SOIL	03/30/99

9904008-18D	SW846	8270C	Safrole		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	Thionazine		BQL	780	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	o-Toluidine		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,4,5-Trichlorophenol		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	2,4,6-Trichlorophenol		BQL	78	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	390	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg		1	04/12/99	05/07/99	CJD	S34:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Acenaphthene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Acenaphthylene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Acetophenone		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Acetylamino Fluorene		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Aminobiphenyl		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Aniline		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Anthracene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Aramite		BQL	210	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Benzo[a]anthracene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Benzo[b]fluoranthene		BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Benzo[k]fluoranthene		BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Benzo[g,h,i]perylene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Benzo[a]pyrene		BQL	190	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Benzyl alcohol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	bis(2-Ethylhexyl)phthalate	62		420	ug/Kg	J	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Bromophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Butylbenzylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Chloroaniline		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Chlorobenzilate		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Chloro-3-methylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Chloronaphthalene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Chlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Chrysene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Diallate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Dibenzofuran		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	di-n-Butylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1,2-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1,3-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	840	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,4-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,6-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Diethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Dimethoate		BQL	130	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,4-Dimethylphenol		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Dimethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1,3-Dinitrobenzene		BQL	42	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,4-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99

9904008-19D	SW846	8270C	2,6-Dinitrotoluene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	di-n-Octylphthalate	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Diphenylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Ethyl methanesulfonate	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Fluoranthene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Fluorene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Hexachlorobutadiene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Hexachlorocyclopentadiene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Hexachloroethane	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Hexachloropropene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Isodrin	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Isophorone	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Isosafrole	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Methapyrilene	BQL	4200	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	3-Methylcholanthrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Methyl methanesulfonate	BQL	630	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Naphthalene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Nitroaniline	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitrosodiethylamine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitrosopiperidine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Pentachloronitrobenzene	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Phenacetin	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Phenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2-Picoline	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Pronamide	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Pyrene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Pyridine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Safrole	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	Thionazine	BQL	840	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/07/99	CJD	S33:SL:SF02-01	SOIL	03/30/99

9904008-19D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	2,4,6-Trichlorophenol	BQL	83	ug/Kg			1	04/12/99	05/07/99	CJD S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg			1	04/12/99	05/07/99	CJD S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg			1	04/12/99	05/07/99	CJD S33:SL:SF02-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Acenaphthene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Acenaphthylene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Acetophenone	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Acetylamino Fluorene	BQL	840	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Aminobiphenyl	BQL	840	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Aniline	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Anthracene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Aramite	BQL	210	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Benzo[a]anthracene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Benzo[g,h,i]perylene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Benzo[a]pyrene	BQL	190	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Benzyl alcohol	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	bis(2-Ethylhexyl)phthalate	70	420	ug/Kg	J		1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Bromophenyl-phenylether	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Butylbenzylphthalate	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Chloroaniline	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Chlorobenzilate	BQL	840	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Chloro-3-methylphenol	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Chloronaphthalene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Chlorophenol	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Chrysene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Diallate	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Dibenzofuran	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	di-n-Butylphthalate	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,2-Dichlorobenzene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,3-Dichlorobenzene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	840	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,4-Dichlorophenol	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,6-Dichlorophenol	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Diethylphthalate	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Dimethoate	BQL	130	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,4-Dimethylphenol	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Dimethylphthalate	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,3-Dinitrobenzene	BQL	42	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,4-Dinitrotoluene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,6-Dinitrotoluene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	di-n-Octylphthalate	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Diphenylamine	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Ethyl methanesulfonate	BQL	840	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Fluoranthene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Fluorene	BQL	420	ug/Kg			1	04/12/99	05/09/99	CJD S31:SL:SF01-01	SOIL	03/30/99

9904008-20D	SW846	8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Hexachlorobutadiene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Hexachlorocyclopentadiene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Hexachloroethane	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Hexachloropropene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Isodrin	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Isophorone	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Isosafrole	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Methapyrilene	BQL	4200	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	3-Methylcholanthrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Methyl methanesulfonate	BQL	630	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Naphthalene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Nitroaniline	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitrosodiethylamine	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitrosopiperidine	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Pentachloronitrobenzene	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Phenacetin	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Phenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2-Picoline	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Pronamide	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Pyrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Pyridine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Safrole	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	Thionazine	BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	2,4,6-Trichlorophenol	BQL	84	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/12/99	05/09/99	CJD	S31:SL:SF01-01	SOIL	03/30/99
9904008-01A	5035		VOLATILES								S32:SL:SF02-01	SOIL	03/30/99

9904008-01A	SW846	8260B	Acetone		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Acetonitrile		BQL	120	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Acrolein		BQL	62	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Acrylonitrile		BQL	62	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Allyl Chloride		BQL	12	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Benzene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Bromoform		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Bromomethane		BQL	12	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	2-Butanone		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Carbon Disulfide		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Carbon tetrachloride		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Chlorobenzene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Chloroethane		BQL	12	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Chloroform		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Chloromethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Dibromochloromethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,2-Dibromoethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Dibromomethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Dichlorodifluoromethane		BQL	12	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,2-Dichloroethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,1-Dichloroethene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,2-Dichloropropane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,4-Dioxane		BQL	120	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	2-Hexanone		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Isobutyl Alcohol		BQL	120	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Methacrylonitrile		BQL	120	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Methylene chloride	4		6	ug/Kg		JB	1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Propionitrile		BQL	62	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Styrene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Toluene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Trichlorofluoromethane		BQL	12	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Vinyl chloride		BQL	12	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	Xylene (total)		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg			1	04/09/99	JAH	S32:SL:SF02-01	SOIL	03/30/99
9904008-02A	5035		VOLATILES										ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846	8260B	Acetone		BQL	6	ug/Kg			1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846	8260B	Acetonitrile		BQL	120	ug/Kg			1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99

9904008-02A	SW846 8260B	Acrolein		BQL	59	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Acrylonitrile		BQL	59	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Allyl Chloride		BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Benzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Bromoform		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Bromomethane		BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	2-Butanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Chloroethane		BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Chloroform		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Chloromethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Dibromomethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Dichlorodifluoromethane		BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,4-Dioxane		BQL	120	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	2-Hexanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Isobutyl Alcohol		BQL	120	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Methacrylonitrile		BQL	120	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Methylene chloride	4	6	ug/Kg	JB		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Propionitrile		BQL	59	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Styrene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Toluene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Trichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Trichlorofluoromethane		BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Vinyl chloride		BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	Xylene (total)		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02A	SW846 8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-03A	5035	VOLATILES									ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Acetone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Acetonitrile		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Acrolein		BQL	64	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Acrylonitrile		BQL	64	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99

9904008-03A	SW846 8260B	Allyl Chloride		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Benzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Bromoform		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Bromomethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	2-Butanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Chloroethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Chloroform		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Chloromethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,2-Dibromo-3-chloropropane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Dibromomethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Dichlorodifluoromethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,4-Dioxane		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	2-Hexanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Isobutyl Alcohol		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Methacrylonitrile		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Methylene chloride	4		6	ug/Kg	JB	1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Propionitrile		BQL	64	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Styrene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Toluene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Trichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Trichlorofluoromethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Vinyl chloride		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	Xylene (total)		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03A	SW846 8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-04A	5035	VOLATILES									ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846 8260B	Acetone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846 8260B	Acetonitrile		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846 8260B	Acrolein		BQL	63	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846 8260B	Acrylonitrile		BQL	63	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846 8260B	Allyl Chloride		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846 8260B	Benzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99

9904008-04A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Bromomethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Chloroethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Dichlorodifluoromethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,4-Dioxane	BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Isobutyl Alcohol	BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Methacrylonitrile	BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Methylene chloride	3	6	ug/Kg	JB	1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Propionitrile	BQL	63	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Toluene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Trichlorofluoromethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Vinyl chloride	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-05A	5035		VOLATILES								ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Acetone	BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Acetonitrile	BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Acrolein	BQL	66	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Acrylonitrile	BQL	66	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Allyl Chloride	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Benzene	BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Bromodichloromethane	BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Bromoform	BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99

9904008-05A	SW846	8260B	Bromomethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	2-Butanone		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Carbon Disulfide		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Carbon tetrachloride		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Chlorobenzene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Chloroethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Chloroform		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Chloromethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Dibromochloromethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,2-Dibromoethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Dibromomethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Dichlorodifluoromethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,1-Dichloroethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,2-Dichloroethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,1-Dichloroethene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	trans-1,2-Dichloroethene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,2-Dichloropropane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	cis-1,3-Dichloropropene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	trans-1,3-Dichloropropene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,4-Dioxane		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Ethylbenzene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Ethyl methacrylate		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	2-Hexanone		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Isobutyl Alcohol		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Methacrylonitrile		BQL	130	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Methylene chloride	3		7	ug/Kg	JB	1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Methyl Iodide		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Methyl Methacrylate		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	4-Methyl-2-pentanone		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Pentachloroethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Propionitrile		BQL	66	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Styrene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Tetrachloroethene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Toluene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,1,1-Trichloroethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,1,2-Trichloroethane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Trichloroethene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Trichlorofluoromethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,2,3-Trichloropropane		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Vinyl Acetate		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Vinyl chloride		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	Xylene (total)		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05A	SW846	8260B	1,4-Dichlorobenzene		BQL	7	ug/Kg		1	04/09/99	JAH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-06A	5035		VOLATILES									S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Acetone		BQL	6	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Acetonitrile		BQL	120	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Acrolein		BQL	60	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Acrylonitrile		BQL	60	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Allyl Chloride		BQL	12	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Benzene	2		6	ug/Kg	J	1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Bromoform		BQL	6	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Bromomethane		BQL	12	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	2-Butanone		BQL	6	ug/Kg		1	04/09/99	JAH	S35:SL:SF01-01	SOIL	03/30/99

9904008-06A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Chloroethane	BQL	12	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Methylene chloride	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Propionitrile	BQL	60	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Toluene	3	6	ug/Kg	J	1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-06A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH S35:SL:SF01-01	SOIL	03/30/99
9904008-07A	5035		VOLATILES							S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Acetone	13	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Acetonitrile	BQL	120	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Acrolein	BQL	60	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Acrylonitrile	BQL	60	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Benzene	2	6	ug/Kg	J	1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Bromomethane	BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99

9904008-07A	SW846 8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Chloroethane		BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Chloroform		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Chloromethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Dibromomethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Dichlorodifluoromethane		BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,4-Dioxane		BQL	120	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	2-Hexanone		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Isobutyl Alcohol		BQL	120	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Methacrylonitrile		BQL	120	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Methylene chloride	2		6	ug/Kg	JB	1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Propionitrile		BQL	60	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Styrene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Toluene	3		6	ug/Kg	J	1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Trichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Trichlorofluoromethane		BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Vinyl chloride		BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	Xylene (total)		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-07A	SW846 8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF01-01	SOIL	03/30/99
9904008-08A	5035	VOLATILES								S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Acetone		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Acetonitrile		BQL	119	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Acrolein		BQL	60	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Acrylonitrile		BQL	60	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Allyl Chloride		BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Benzene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Bromoform		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Bromomethane		BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	2-Butanone		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99

9904008-08A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,4-Dioxane	BQL	119	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Isobutyl Alcohol	BQL	119	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Methacrylonitrile	BQL	119	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Methylene chloride	106	6	ug/Kg	B	1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Toluene	2	6	ug/Kg	J	1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-08A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH S36:SL:SF02-01	SOIL	03/30/99
9904008-09A	5035	VOLATILES							S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Acetonitrile	BQL	118	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Acrolein	BQL	59	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Acrylonitrile	BQL	59	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99

9904008-09A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,4-Dioxane	BQL	118	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Isobutyl Alcohol	BQL	118	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Methacrylonitrile	BQL	118	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Methylene chloride	51	6	ug/Kg	B	1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Propionitrile	BQL	59	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Toluene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-09A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH S48:SL:SF01-01	SOIL	03/30/99
9904008-10A	5035		VOLATILES							ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Acetone	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Acetonitrile	BQL	127	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Acrolein	BQL	63	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Acrylonitrile	BQL	63	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Allyl Chloride	BQL	13	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Benzene	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Bromomethane	BQL	13	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Chloroethane	BQL	13	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/09/99	JAH ACC:SL:SF01-01	SOIL	03/30/99

9904008-10A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Dichlorodifluoromethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,4-Dioxane	BQL	127	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Isobutyl Alcohol	BQL	127	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Methacrylonitrile	BQL	127	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Methylene chloride	64	6	ug/Kg	B	1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Propionitrile	BQL	63	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Toluene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Trichlorofluoromethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Vinyl chloride	BQL	13	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACC:SL:SF01-01	SOIL	03/30/99
9904008-11A	5035		VOLATILES								ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Acetone	59	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Acetonitrile	BQL	122	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Acrolein	BQL	61	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Acrylonitrile	BQL	61	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Benzene	2	6	ug/Kg	J	1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Bromomethane	BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Chloroethane	BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99

9904008-11A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,4-Dioxane	BQL	122	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Isobutyl Alcohol	BQL	122	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Methacrylonitrile	BQL	122	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Methylene chloride	43	6	ug/Kg	B	1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Propionitrile	BQL	61	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Toluene	2	6	ug/Kg	J	1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-12A	5035		VOLATILES								ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Acetone	17	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Acetonitrile	BQL	127	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Acrolein	BQL	63	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Acrylonitrile	BQL	63	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Allyl Chloride	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Benzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Bromomethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Chloroethane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99

9904008-12A	SW846	8260B	Dichlorodifluoromethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,4-Dioxane		BQL	127	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	2-Hexanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Isobutyl Alcohol		BQL	127	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Methacrylonitrile		BQL	127	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Methylene chloride	51		6	ug/Kg	B	1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Propionitrile		BQL	63	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Styrene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Toluene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Trichlorofluoromethane		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Vinyl chloride		BQL	13	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	Xylene (total)		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/09/99	JAH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-13A	5035		VOLATILES									S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Acetone	30		6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Acetonitrile		BQL	124	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Acrolein		BQL	62	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Acrylonitrile		BQL	62	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Allyl Chloride		BQL	12	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Benzene	1		6	ug/Kg	J	1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Bromoform		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Bromomethane		BQL	12	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	2-Butanone		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Chloroethane		BQL	12	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Chloroform		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Chloromethane		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Dibromomethane		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Dichlorodifluoromethane		BQL	12	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99

9904008-13A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,4-Dioxane	BQL	124	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Isobutyl Alcohol	BQL	124	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Methacrylonitrile	BQL	124	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Methylene chloride	54	6	ug/Kg	B	1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Propionitrile	BQL	62	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Toluene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH	S33:SL:SF01-01	SOIL	03/30/99
9904008-14A	5035		VOLATILES								S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Acetone	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Acetonitrile	BQL	119	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Acrolein	BQL	60	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Acrylonitrile	BQL	60	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Benzene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Bromomethane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	2-Butanone	19	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Carbon Disulfide	15	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Chloroethane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99

9904008-14A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,4-Dioxane	BQL	119	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Isobutyl Alcohol	BQL	119	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Methacrylonitrile	BQL	119	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Methylene chloride	61	6	ug/Kg	B	1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Propionitrile	BQL	60	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Toluene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01	SOIL	03/30/99
9904008-15A	5035		VOLATILES								S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Acetone	14	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Acetonitrile	BQL	119	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Acrolein	BQL	60	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Acrylonitrile	BQL	60	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Benzene	2	6	ug/Kg	J	1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Bromomethane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Chloroethane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH	S34:SL:SF01-01-FD	SOIL	03/30/99

9904008-15A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	1,4-Dioxane	BQL	119	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Isobutyl Alcohol	BQL	119	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Methacrylonitrile	BQL	119	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Methylene chloride	47	6	ug/Kg	B	1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Toluene	2	6	ug/Kg	J	1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	5035	VOLATILES						S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Acetone	8	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Acetonitrile	BQL	109	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Acrolein	BQL	54	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Acrylonitrile	BQL	54	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Allyl Chloride	BQL	11	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Benzene	3	5	ug/Kg	J	1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Bromodichloromethane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Bromoform	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Bromomethane	BQL	11	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	2-Butanone	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Carbon Disulfide	2	5	ug/Kg	J	1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Carbon tetrachloride	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Chlorobenzene	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Chloroethane	BQL	11	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Chloroform	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Chloromethane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Dibromochloromethane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	11	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	1,2-Dibromoethane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Dibromomethane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	Dichlorodifluoromethane	BQL	11	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	1,1-Dichloroethane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	1,2-Dichloroethane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	1,1-Dichloroethene	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	trans-1,2-Dichloroethene	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	1,2-Dichloropropane	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	cis-1,3-Dichloropropene	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846 8260B	trans-1,3-Dichloropropene	BQL	5	ug/Kg		1	04/12/99 JAH S49:SL:SF01-01-FD	SOIL	03/30/99

9904008-16A	SW846	8260B	1,4-Dioxane	BQL	109	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Ethylbenzene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Ethyl methacrylate	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	2-Hexanone	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Isobutyl Alcohol	BQL	109	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Methacrylonitrile	BQL	109	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Methylene chloride	26	5	ug/Kg	B	1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Methyl Iodide	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Methyl Methacrylate	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	4-Methyl-2-pentanone	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Pentachloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Propionitrile	BQL	54	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Styrene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Tetrachloroethene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Toluene	4	5	ug/Kg	J	1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	1,1,1-Trichloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	1,1,2-Trichloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Trichloroethene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Trichlorofluoromethane	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	1,2,3-Trichloropropane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Vinyl Acetate	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Vinyl chloride	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	Xylene (total)	2	5	ug/Kg	J	1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16A	SW846	8260B	1,4-Dichlorobenzene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-17A	5035		VOLATILES							S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Acetone	13	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Acetonitrile	BQL	108	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Acrolein	BQL	54	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Acrylonitrile	BQL	54	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Allyl Chloride	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Benzene	2	5	ug/Kg	J	1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Bromodichloromethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Bromoform	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Bromomethane	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	2-Butanone	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Carbon Disulfide	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Carbon tetrachloride	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Chlorobenzene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Chloroethane	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Chloroform	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Chloromethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Dibromochloromethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	1,2-Dibromoethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Dibromomethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Dichlorodifluoromethane	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	1,1-Dichloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	1,2-Dichloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	1,1-Dichloroethene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	trans-1,2-Dichloroethene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	1,2-Dichloropropane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	cis-1,3-Dichloropropene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	trans-1,3-Dichloropropene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	1,4-Dioxane	BQL	108	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846	8260B	Ethylbenzene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99

9904008-17A	SW846 8260B	Ethyl methacrylate	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	2-Hexanone	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Isobutyl Alcohol	BQL	108	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Methacrylonitrile	BQL	108	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Methylene chloride	28	5	ug/Kg	B	1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Methyl Iodide	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Methyl Methacrylate	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	4-Methyl-2-pentanone	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Pentachloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Propionitrile	BQL	54	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Styrene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Tetrachloroethene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Toluene	3	5	ug/Kg	J	1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	1,1,1-Trichloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	1,1,2-Trichloroethane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Trichloroethene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Trichlorofluoromethane	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	1,2,3-Trichloropropane	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Vinyl Acetate	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Vinyl chloride	BQL	11	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	Xylene (total)	2	5	ug/Kg	J	1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-17A	SW846 8260B	1,4-Dichlorobenzene	BQL	5	ug/Kg		1	04/12/99	JAH S49:SL:SF01-01	SOIL	03/30/99
9904008-18A	5035	VOLATILES							S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Acetone	23	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Acetonitrile	BQL	118	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Acrolein	BQL	59	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Acrylonitrile	BQL	59	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,4-Dioxane	BQL	118	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99	JAH S34:SL:SF02-01	SOIL	03/30/99

9904008-18A	SW846 8260B	Isobutyl Alcohol	BQL	118	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Methacrylonitrile	BQL	118	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Methylene chloride	56	6	ug/Kg	B	1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Propionitrile	BQL	59	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Toluene	8	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-18A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/12/99 JAH S34:SL:SF02-01	SOIL	03/30/99
9904008-19A	5035	VOLATILES						S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Acetone	39	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Acetonitrile	BQL	125	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Acrolein	BQL	63	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Acrylonitrile	BQL	63	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Allyl Chloride	BQL	13	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Benzene	1	6	ug/Kg	J	1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Bromomethane	BQL	13	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Chloroethane	BQL	13	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Dichlorodifluoromethane	BQL	13	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	1,4-Dioxane	BQL	125	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Isobutyl Alcohol	BQL	125	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846 8260B	Methacrylonitrile	BQL	125	ug/Kg		1	04/12/99 JAH S33:SL:SF02-01	SOIL	03/30/99

9904008-19A	SW846	8260B	Methylene chloride	52	6	ug/Kg	B	1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Propionitrile	BQL	63	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Toluene	22	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Trichlorofluoromethane	1	13	ug/Kg	J	1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Vinyl chloride	BQL	13	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-19A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH S33:SL:SF02-01	SOIL	03/30/99
9904008-20A	5035		VOLATILES							S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Acetone	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Acetonitrile	BQL	127	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Acrolein	BQL	63	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Acrylonitrile	BQL	63	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Allyl Chloride	BQL	13	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Benzene	2	6	ug/Kg	J	1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Bromomethane	BQL	13	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Chloroethane	BQL	13	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Dichlorodifluoromethane	BQL	13	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	1,4-Dioxane	BQL	127	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Isobutyl Alcohol	BQL	127	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Methacrylonitrile	BQL	127	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Methylene chloride	41	6	ug/Kg	B	1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99
9904008-20A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99	JAH S31:SL:SF01-01	SOIL	03/30/99

9904008-20A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Propionitrile		BQL	63	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Styrene		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Toluene	17		6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Trichlorofluoromethane		BQL	13	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Vinyl chloride		BQL	13	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	Xylene (total)	2		6	ug/Kg	J	1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-20A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1			04/12/99	JAH	S31:SL:SF01-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aldrin		BQL	1.6	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	alpha-BHC		BQL	1.2	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	beta-BHC		BQL	2.5	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	delta-BHC		BQL	3.7	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Lindane (gamma-BHC)		BQL	1.6	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Chlordane		BQL	5.8	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	4,4'-DDD		BQL	4.5	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	4,4'-DDE		BQL	1.6	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	4,4'-DDT		BQL	4.9	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Dieldrin		BQL	0.82	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Endosulfan I		BQL	5.8	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Endosulfan II		BQL	1.6	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Endosulfan sulfate		BQL	27	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Endrin		BQL	2.5	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Endrin aldehyde		BQL	9.5	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Heptachlor		BQL	1.2	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Heptachlor epoxide		BQL	34	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Hexachlorophene		BQL	2000	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Kepone		BQL	810	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Methoxychlor		BQL	72	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Toxaphene		BQL	99	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aroclor 1016		BQL	21	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aroclor 1221		BQL	21	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aroclor 1232		BQL	21	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aroclor 1242		BQL	27	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aroclor 1248		BQL	41	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aroclor 1254		BQL	41	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8081	Aroclor 1260		BQL	41	ug/Kg			1	04/09/99	04/24/99	JSB	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8141A	Disulfoton		BQL	5.8	ug/Kg		1		04/09/99	04/19/99	PY	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8141A	Phorate		BQL	3.3	ug/Kg		1		04/09/99	04/19/99	PY	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8141A	Parathion Ethyl		BQL	4.9	ug/Kg		1		04/09/99	04/19/99	PY	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8141A	Parathion Methyl		BQL	9.9	ug/Kg		1		04/09/99	04/19/99	PY	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8141A	Famphur		BQL	810.8	ug/Kg		1		04/09/99	04/19/99	PY	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8150B	2,4-D		BQL	24	ug/Kg			1	04/12/99	04/25/99	ALE	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8150B	Dinoseb		BQL	17	ug/Kg			1	04/12/99	04/25/99	ALE	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8150B	2,4,5-TP (Silvex)		BQL	2.4	ug/Kg			1	04/12/99	04/25/99	ALE	S32:SL:SF02-01		SOIL	03/30/99
9904008-01D	SW846	8150B	2,4,5-T		BQL	2.4	ug/Kg			1	04/12/99	04/25/99	ALE	S32:SL:SF02-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aldrin		BQL	1.6	ug/Kg			1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	alpha-BHC		BQL	1.2	ug/Kg			1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	beta-BHC		BQL	2.4	ug/Kg			1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	delta-BHC		BQL	3.5	ug/Kg			1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99

9904008-02D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Chlordane	BQL	5.5	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	4,4'-DDD	BQL	4.3	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	4,4'-DDT	BQL	4.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Dieldrin	BQL	0.79	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Endosulfan I	BQL	5.5	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Endrin	BQL	2.4	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Endrin aldehyde	BQL	9.0	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Kepone	BQL	770	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Methoxychlor	BQL	69	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Toxaphene	BQL	94	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aroclor 1248	BQL	39	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aroclor 1254	BQL	39	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8081	Aroclor 1260	BQL	39	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8141A	Disulfoton	BQL	5.4	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8141A	Phorate	BQL	3.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8141A	Parathion Ethyl	BQL	4.7	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8141A	Parathion Methyl	BQL	9.3	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8141A	Famphur	BQL	763.6	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8150B	2,4-D	BQL	23	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8150B	Dinoseb	BQL	16	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.3	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF05-01		SOIL	03/30/99
9904008-02D	SW846	8150B	2,4,5-T	BQL	2.3	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF05-01		SOIL	03/30/99
9904008-03D	SW846	8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	alpha-BHC	BQL	1.3	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	beta-BHC	BQL	2.6	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	delta-BHC	BQL	3.9	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Chlordane	BQL	6.0	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	4,4'-DDD	BQL	4.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	4,4'-DDT	BQL	5.1	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Dieldrin	BQL	0.85	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Endosulfan I	BQL	6.0	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Endrin	BQL	2.6	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Endrin aldehyde	BQL	9.8	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Kepone	BQL	840	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Methoxychlor	BQL	75	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Aroclor 1242	BQL	28	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Aroclor 1248	BQL	43	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99

9904008-03D	SW846	8081	Aroclor 1254	BQL	43	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8081	Aroclor 1260	BQL	43	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8141A	Disulfoton	BQL	5.9	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8141A	Phorate	BQL	3.4	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8141A	Parathion Ethyl	BQL	5.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8141A	Parathion Methyl	BQL	10.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8141A	Famphur	BQL	830.8	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8150B	Dinoseb	BQL	18	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF04-01		SOIL	03/30/99
9904008-03D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF04-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	alpha-BHC	BQL	1.3	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	beta-BHC	BQL	2.5	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	delta-BHC	BQL	3.8	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Chlordane	BQL	5.9	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	4,4'-DDD	BQL	4.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	4,4'-DDT	BQL	5.1	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Dieldrin	BQL	0.85	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Endosulfan I	BQL	5.9	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Endrin aldehyde	BQL	9.8	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Kepone	BQL	830	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Methoxychlor	BQL	74	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aroclor 1242	BQL	28	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aroclor 1248	BQL	42	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aroclor 1254	BQL	42	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8081	Aroclor 1260	BQL	42	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8141A	Disulfoton	BQL	5.9	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8141A	Phorate	BQL	3.4	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8141A	Parathion Ethyl	BQL	5.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8141A	Parathion Methyl	BQL	10.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8141A	Famphur	BQL	831.0	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8150B	Dinoseb	BQL	18	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF03-01		SOIL	03/30/99
9904008-04D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF03-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	alpha-BHC	BQL	1.3	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	beta-BHC	BQL	2.6	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	delta-BHC	BQL	3.9	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Chlordane	BQL	6.1	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	4,4'-DDD	BQL	4.8	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	4,4'-DDT	BQL	5.2	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Dieldrin	BQL	0.87	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Endosulfan I	BQL	6.1	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99

9904008-05D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Endosulfan sulfate	BQL	29	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Endrin	BQL	2.6	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Endrin aldehyde	BQL	10	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Heptachlor epoxide	BQL	36	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Hexachlorophene	BQL	2200	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Kepone	BQL	850	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Methoxychlor	BQL	76	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aroclor 1016	BQL	22	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aroclor 1221	BQL	22	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aroclor 1232	BQL	22	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aroclor 1242	BQL	28	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aroclor 1248	BQL	43	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aroclor 1254	BQL	43	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8081	Aroclor 1260	BQL	43	ug/Kg		1	04/09/99	04/24/99	JSB	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8141A	Disulfoton	BQL	6.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8141A	Phorate	BQL	3.5	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8141A	Parathion Ethyl	BQL	5.2	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8141A	Parathion Methyl	BQL	10.4	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8141A	Famphur	BQL	854.3	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF01-01		SOIL	03/30/99
9904008-05D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	delta-BHC	BQL	3.6	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Chlordane	BQL	5.6	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	4,4'-DDD	BQL	4.4	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	4,4'-DDT	BQL	4.8	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Dieldrin	BQL	0.80	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Endosulfan I	BQL	5.6	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Endrin	BQL	2.4	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Endrin aldehyde	BQL	9.2	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Kepone	BQL	790	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Methoxychlor	BQL	70	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Toxaphene	BQL	96	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aroclor 1248	BQL	40	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aroclor 1254	BQL	40	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8081	Aroclor 1260	BQL	40	ug/Kg		1	04/09/99	04/24/99	JSB	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8141A	Disulfoton	BQL	5.6	ug/Kg	1		04/09/99	04/19/99	PY	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8141A	Phorate	BQL	3.2	ug/Kg	1		04/09/99	04/19/99	PY	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8141A	Parathion Ethyl	BQL	4.8	ug/Kg	1		04/09/99	04/19/99	PY	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8141A	Parathion Methyl	BQL	9.7	ug/Kg	1		04/09/99	04/19/99	PY	S35:SL:SF01-01		SOIL	03/30/99
9904008-06D	SW846	8141A	Famphur	BQL	793.3	ug/Kg	1		04/09/99	04/19/99	PY	S35:SL:SF01-01		SOIL	03/30/99

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9904008-08D	SW846	8081	Kepone	BQL	790	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Methoxychlor	BQL	71	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Toxaphene	BQL	96	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Aroclor 1248	BQL	40	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Aroclor 1254	BQL	40	ug/Kg			1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8081	Aroclor 1260	30	40	ug/Kg	J		1	04/09/99	04/25/99	JSB	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8141A	Disulfoton	BQL	5.6	ug/Kg		1		04/09/99	04/19/99	PY	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8141A	Phorate	BQL	3.2	ug/Kg		1		04/09/99	04/19/99	PY	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8141A	Parathion Ethyl	BQL	4.8	ug/Kg		1		04/09/99	04/19/99	PY	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8141A	Parathion Methyl	BQL	9.6	ug/Kg		1		04/09/99	04/19/99	PY	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8141A	Famphur	BQL	790.4	ug/Kg		1		04/09/99	04/19/99	PY	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8150B	2,4-D	BQL	23	ug/Kg			1	04/12/99	04/25/99	ALE	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8150B	Dinoseb	BQL	16	ug/Kg			1	04/12/99	04/25/99	ALE	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.3	ug/Kg			1	04/12/99	04/25/99	ALE	S36:SL:SF02-01		SOIL	03/30/99
9904008-08D	SW846	8150B	2,4,5-T	BQL	2.3	ug/Kg			1	04/12/99	04/25/99	ALE	S36:SL:SF02-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aldrin	BQL	1.6	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	delta-BHC	BQL	3.5	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Chlordane	BQL	5.5	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	4,4'-DDD	BQL	4.3	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	4,4'-DDT	BQL	4.7	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Dieldrin	BQL	0.78	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Endosulfan I	BQL	5.5	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Endrin	BQL	2.4	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Endrin aldehyde	BQL	9.0	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Hexachlorophene	BQL	1900	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Kepone	BQL	770	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Methoxychlor	BQL	69	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Toxaphene	BQL	94	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aroclor 1242	BQL	25	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aroclor 1248	BQL	39	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aroclor 1254	BQL	39	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8081	Aroclor 1260	BQL	39	ug/Kg			1	04/09/99	04/25/99	JSB	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8141A	Disulfoton	BQL	5.5	ug/Kg		1		04/09/99	04/19/99	PY	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8141A	Phorate	BQL	3.1	ug/Kg		1		04/09/99	04/19/99	PY	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8141A	Parathion Ethyl	BQL	4.7	ug/Kg		1		04/09/99	04/19/99	PY	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8141A	Parathion Methyl	BQL	9.4	ug/Kg		1		04/09/99	04/19/99	PY	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8141A	Famphur	BQL	774.6	ug/Kg		1		04/09/99	04/19/99	PY	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8150B	2,4-D	BQL	23	ug/Kg			1	04/12/99	04/25/99	ALE	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8150B	Dinoseb	BQL	16	ug/Kg			1	04/12/99	04/25/99	ALE	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.3	ug/Kg			1	04/12/99	04/25/99	ALE	S48:SL:SF01-01		SOIL	03/30/99
9904008-09D	SW846	8150B	2,4,5-T	BQL	2.3	ug/Kg			1	04/12/99	04/25/99	ALE	S48:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aldrin	BQL	1.7	ug/Kg			1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	alpha-BHC	BQL	1.3	ug/Kg			1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	beta-BHC	BQL	2.5	ug/Kg			1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99

9904008-10D	SW846	8081	delta-BHC	BQL	3.8	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Chlordane	BQL	5.9	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	4,4'-DDD	BQL	4.6	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	4,4'-DDT	BQL	5.1	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Dieldrin	BQL	0.84	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Endosulfan I	BQL	5.9	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Endrin aldehyde	BQL	9.7	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Kepone	BQL	830	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Methoxychlor	BQL	74	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aroclor 1242	BQL	27	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aroclor 1248	BQL	42	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aroclor 1254	BQL	42	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8081	Aroclor 1260	BQL	42	ug/Kg		1	04/09/99	04/25/99	JSB	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8141A	Disulfoton	BQL	5.9	ug/Kg	1		04/09/99	04/19/99	PY	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8141A	Phorate	BQL	3.4	ug/Kg	1		04/09/99	04/19/99	PY	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8141A	Parathion Ethyl	BQL	5.1	ug/Kg	1		04/09/99	04/19/99	PY	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8141A	Parathion Methyl	BQL	10.1	ug/Kg	1		04/09/99	04/19/99	PY	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8141A	Famphur	BQL	830.6	ug/Kg	1		04/09/99	04/19/99	PY	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8150B	2,4-D	BQL	24	ug/Kg		1	04/12/99	04/25/99	ALE	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/12/99	04/25/99	ALE	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	ACC:SL:SF01-01		SOIL	03/30/99
9904008-10D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	ACC:SL:SF01-01		SOIL	03/30/99
9904008-11D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	delta-BHC	BQL	3.7	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Chlordane	BQL	5.7	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	4,4'-DDD	BQL	4.5	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	4,4'-DDT	BQL	4.9	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Dieldrin	BQL	0.81	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Endosulfan I	BQL	5.7	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Endrin	BQL	2.4	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Endrin aldehyde	BQL	9.4	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Kepone	BQL	800	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Methoxychlor	BQL	72	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Toxaphene	BQL	98	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99

9904008-11D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg		1	04/09/99	04/25/99	JSB	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8141A	Disulfoton	BQL	5.7	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8141A	Phorate	BQL	3.3	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8141A	Parathion Methyl	BQL	9.8	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8141A	Famphur	BQL	803.2	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF07-01		SOIL	03/30/99
9904008-11D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF07-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	alpha-BHC	BQL	1.3	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	delta-BHC	BQL	3.8	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Chlordane	BQL	5.9	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	4,4'-DDD	BQL	4.6	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	4,4'-DDT	BQL	5.0	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Dieldrin	BQL	0.84	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Endosulfan I	BQL	5.9	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Endrin aldehyde	BQL	9.7	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Kepone	BQL	820	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Methoxychlor	BQL	74	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aroclor 1242	BQL	27	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aroclor 1248	BQL	42	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aroclor 1254	BQL	42	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8081	Aroclor 1260	BQL	42	ug/Kg		1	04/09/99	04/26/99	JSB	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8141A	Disulfoton	BQL	5.9	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8141A	Phorate	BQL	3.4	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8141A	Parathion Ethyl	BQL	5.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8141A	Parathion Methyl	BQL	10.1	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8141A	Famphur	BQL	829.5	ug/Kg	1		04/09/99	04/19/99	PY	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF06-01		SOIL	03/30/99
9904008-12D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	ACA:SL:SF06-01		SOIL	03/30/99
9904008-13D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	Chlordane	BQL	5.8	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99
9904008-13D	SW846 8081	Dieldrin	BQL	0.82	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01		SOIL	03/30/99

9904008-13D	SW846	8081	Endosulfan I	BQL	5.8	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Endrin aldehyde	BQL	9.5	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Kepone	BQL	810	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Methoxychlor	BQL	72	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Toxaphene	BQL	99	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Aroclor 1242	BQL	27	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Aroclor 1248	BQL	41	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Aroclor 1254	BQL	41	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8081	Aroclor 1260	BQL	41	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8141A	Disulfoton	BQL	5.7	ug/Kg	1		04/09/99	04/20/99	PY	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8141A	Phorate	BQL	3.3	ug/Kg	1		04/09/99	04/20/99	PY	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8141A	Parathion Ethyl	BQL	4.9	ug/Kg	1		04/09/99	04/20/99	PY	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8141A	Parathion Methyl	BQL	9.8	ug/Kg	1		04/09/99	04/20/99	PY	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8141A	Famphur	BQL	806.7	ug/Kg	1		04/09/99	04/20/99	PY	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8150B	2,4-D	BQL	24	ug/Kg		1	04/12/99	04/25/99	ALE	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/12/99	04/25/99	ALE	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/12/99	04/25/99	ALE	S33:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	delta-BHC	BQL	3.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Chlordane	BQL	5.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	4,4'-DDD	BQL	4.4	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	4,4'-DDT	BQL	4.8	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Dieldrin	BQL	0.80	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Endosulfan I	BQL	5.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Endrin	BQL	2.4	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Endrin aldehyde	BQL	9.2	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Kepone	BQL	780	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Methoxychlor	BQL	70	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Toxaphene	BQL	96	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aroclor 1248	BQL	40	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aroclor 1254	BQL	40	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8081	Aroclor 1260	BQL	40	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8141A	Disulfoton	BQL	5.5	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8141A	Phorate	BQL	3.2	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8141A	Parathion Ethyl	BQL	4.8	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	8141A	Parathion Methyl	BQL	9.5	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF01-01	SOIL	03/30/99

9904008-14D	SW846	8141A	Famphur	BQL	780.5	ug/Kg	1	04/09/99	04/20/99	PY	S34:SL:SF01-01		SOIL	03/30/99
9904008-14D	SW846	8150B	2,4-D	BQL	23	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01		SOIL	03/30/99
9904008-14D	SW846	8150B	Dinoseb	BQL	16	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01		SOIL	03/30/99
9904008-14D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.3	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01		SOIL	03/30/99
9904008-14D	SW846	8150B	2,4,5-T	BQL	2.3	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01		SOIL	03/30/99
9904008-15D	SW846	8081	Aldrin	BQL	1.6	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	delta-BHC	BQL	3.6	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Chlordane	BQL	5.6	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	4,4'-DDD	BQL	4.4	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	4,4'-DDT	BQL	4.8	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Dieldrin	BQL	0.80	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Endosulfan I	BQL	5.6	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Endrin	BQL	2.4	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Endrin aldehyde	BQL	9.2	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Kepone	BQL	790	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Methoxychlor	BQL	70	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Toxaphene	BQL	96	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Aroclor 1248	BQL	40	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Aroclor 1254	BQL	40	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8081	Aroclor 1260	BQL	40	ug/Kg	1	04/09/99	04/26/99	JSB	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8141A	Disulfoton	BQL	5.6	ug/Kg	1	04/09/99	04/20/99	PY	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8141A	Phorate	BQL	3.2	ug/Kg	1	04/09/99	04/20/99	PY	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8141A	Parathion Ethyl	BQL	4.8	ug/Kg	1	04/09/99	04/20/99	PY	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8141A	Parathion Methyl	BQL	9.5	ug/Kg	1	04/09/99	04/20/99	PY	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8141A	Famphur	BQL	782.4	ug/Kg	1	04/09/99	04/20/99	PY	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8150B	2,4-D	BQL	23	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8150B	Dinoseb	BQL	16	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.3	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-15D	SW846	8150B	2,4,5-T	BQL	2.3	ug/Kg	1	04/12/99	04/25/99	ALE	S34:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aldrin	BQL	1.5	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	alpha-BHC	BQL	1.1	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	beta-BHC	BQL	2.2	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	delta-BHC	BQL	3.3	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Lindane (gamma-BHC)	BQL	1.5	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Chlordane	BQL	5.1	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	4,4'-DDD	BQL	4.0	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	4,4'-DDE	BQL	1.5	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	4,4'-DDT	BQL	4.4	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Dieldrin	BQL	0.73	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Endosulfan I	BQL	5.1	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Endosulfan II	BQL	1.5	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Endosulfan sulfate	BQL	24	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Endrin	BQL	2.2	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Endrin aldehyde	BQL	8.4	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Heptachlor	BQL	1.1	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Heptachlor epoxide	BQL	30	ug/Kg	1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99

9904008-16D	SW846	8081	Hexachlorophene	BQL	1800	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Kepone	BQL	720	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Methoxychlor	BQL	64	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Toxaphene	BQL	88	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aroclor 1016	BQL	18	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aroclor 1221	BQL	18	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aroclor 1232	BQL	18	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aroclor 1242	BQL	24	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aroclor 1248	BQL	36	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aroclor 1254	BQL	36	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8081	Aroclor 1260	BQL	36	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8141A	Disulfoton	BQL	5.1	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8141A	Phorate	11.2	2.9	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8141A	Parathion Ethyl	BQL	4.4	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8141A	Parathion Methyl	BQL	8.7	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8141A	Famphur	BQL	718.1	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8150B	2,4-D	BQL	21	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8150B	Dinoseb	BQL	15	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.1	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-16D	SW846	8150B	2,4,5-T	BQL	2.1	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01-FD		SOIL	03/30/99
9904008-17D	SW846	8081	Aldrin	BQL	1.4	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	alpha-BHC	BQL	1.1	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	beta-BHC	BQL	2.1	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	delta-BHC	BQL	3.2	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Lindane (gamma-BHC)	BQL	1.4	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Chlordane	BQL	5.0	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	4,4'-DDD	BQL	3.9	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	4,4'-DDE	BQL	1.4	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	4,4'-DDT	BQL	4.3	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Dieldrin	BQL	0.72	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Endosulfan I	BQL	5.0	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Endosulfan II	BQL	1.4	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Endosulfan sulfate	BQL	24	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Endrin	BQL	2.1	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Endrin aldehyde	BQL	8.2	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Heptachlor	BQL	1.1	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Heptachlor epoxide	BQL	30	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Hexachlorophene	BQL	1800	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Kepone	BQL	700	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Methoxychlor	BQL	63	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Toxaphene	BQL	86	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Aroclor 1016	BQL	18	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Aroclor 1221	BQL	18	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Aroclor 1232	BQL	18	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Aroclor 1242	BQL	23	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Aroclor 1248	BQL	36	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Aroclor 1254	BQL	36	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8081	Aroclor 1260	BQL	36	ug/Kg		1	04/09/99	04/26/99	JSB	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8141A	Disulfoton	BQL	5.0	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8141A	Phorate	BQL	2.8	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8141A	Parathion Ethyl	BQL	4.3	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8141A	Parathion Methyl	BQL	8.5	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8141A	Famphur	BQL	698.1	ug/Kg	1		04/09/99	04/20/99	PY	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8150B	2,4-D	BQL	21	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8150B	Dinoseb	BQL	15	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.1	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01		SOIL	03/30/99
9904008-17D	SW846	8150B	2,4,5-T	BQL	2.1	ug/Kg		1	04/12/99	04/25/99	ALE	S49:SL:SF01-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99

9904008-18D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	delta-BHC	BQL	3.5	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Chlordane	BQL	5.5	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	4,4'-DDD	BQL	4.3	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	4,4'-DDT	BQL	4.7	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Dieldrin	BQL	0.78	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Endosulfan I	BQL	5.5	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Endrin	BQL	2.4	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Endrin aldehyde	BQL	9.0	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Kepone	BQL	770	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Methoxychlor	BQL	69	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Toxaphene	BQL	94	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aroclor 1248	BQL	39	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aroclor 1254	BQL	39	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8081	Aroclor 1260	BQL	39	ug/Kg		1	04/09/99	04/26/99	JSB	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8141A	Disulfoton	BQL	5.5	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8141A	Phorate	BQL	3.2	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8141A	Parathion Ethyl	BQL	4.7	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8141A	Parathion Methyl	BQL	9.5	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8141A	Famphur	BQL	777.4	ug/Kg	1		04/09/99	04/20/99	PY	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8150B	2,4-D	BQL	23	ug/Kg		1	04/12/99	04/25/99	ALE	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8150B	Dinoseb	BQL	16	ug/Kg		1	04/12/99	04/25/99	ALE	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.3	ug/Kg		1	04/12/99	04/25/99	ALE	S34:SL:SF02-01		SOIL	03/30/99
9904008-18D	SW846	8150B	2,4,5-T	BQL	2.3	ug/Kg		1	04/12/99	04/25/99	ALE	S34:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	beta-BHC	BQL	2.5	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	delta-BHC	BQL	3.7	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Chlordane	BQL	5.8	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	4,4'-DDD	BQL	4.6	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	4,4'-DDT	BQL	5.0	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Dieldrin	BQL	0.83	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Endosulfan I	BQL	5.8	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Endrin aldehyde	BQL	9.5	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Kepone	BQL	810	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Methoxychlor	BQL	73	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Toxaphene	BQL	99	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99
9904008-19D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	04/26/99	JSB	S33:SL:SF02-01		SOIL	03/30/99

9904008-19D	SW846	8081	Aroclor 1242	BQL	27	ug/Kg			1	04/09/99	04/26/99	JSB	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8081	Aroclor 1248	BQL	41	ug/Kg			1	04/09/99	04/26/99	JSB	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8081	Aroclor 1254	BQL	41	ug/Kg			1	04/09/99	04/26/99	JSB	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8081	Aroclor 1260	BQL	41	ug/Kg			1	04/09/99	04/26/99	JSB	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8141A	Disulfoton	BQL	5.8	ug/Kg		1		04/09/99	04/20/99	PY	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8141A	Phorate	BQL	3.3	ug/Kg		1		04/09/99	04/20/99	PY	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8141A	Parathion Ethyl	BQL	5.0	ug/Kg		1		04/09/99	04/20/99	PY	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8141A	Parathion Methyl	BQL	9.9	ug/Kg		1		04/09/99	04/20/99	PY	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8141A	Famphur	BQL	816.5	ug/Kg		1		04/09/99	04/20/99	PY	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8150B	2,4-D	BQL	24	ug/Kg			1	04/12/99	04/25/99	ALE	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8150B	Dinoseb	BQL	17	ug/Kg			1	04/12/99	04/25/99	ALE	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg			1	04/12/99	04/25/99	ALE	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg			1	04/12/99	04/25/99	ALE	S33:SL:SF02-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aldrin	BQL	1.7	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	alpha-BHC	BQL	1.3	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	beta-BHC	BQL	2.5	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	delta-BHC	BQL	3.8	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Chlordane	BQL	5.9	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	4,4'-DDD	BQL	4.6	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	4,4'-DDT	BQL	5.1	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Dieldrin	BQL	0.84	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Endosulfan I	BQL	5.9	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Endosulfan sulfate	BQL	28	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Endrin	BQL	2.5	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Endrin aldehyde	BQL	9.7	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Heptachlor epoxide	BQL	35	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Kepone	BQL	830	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Methoxychlor	BQL	74	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Toxaphene	BQL	100	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aroclor 1242	BQL	27	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aroclor 1248	BQL	42	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aroclor 1254	BQL	42	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8081	Aroclor 1260	BQL	42	ug/Kg			1	04/09/99	04/26/99	JSB	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8141A	Disulfoton	BQL	4.7	ug/Kg		1		04/09/99	04/20/99	PY	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8141A	Phorate	BQL	2.7	ug/Kg		1		04/09/99	04/20/99	PY	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8141A	Parathion Ethyl	BQL	4.0	ug/Kg		1		04/09/99	04/20/99	PY	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8141A	Parathion Methyl	BQL	8.0	ug/Kg		1		04/09/99	04/20/99	PY	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8141A	Famphur	BQL	660.0	ug/Kg		1		04/09/99	04/20/99	PY	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8150B	2,4-D	BQL	25	ug/Kg			1	04/12/99	04/25/99	ALE	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8150B	Dinoseb	BQL	17	ug/Kg			1	04/12/99	04/25/99	ALE	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg			1	04/12/99	04/25/99	ALE	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg			1	04/12/99	04/25/99	ALE	S31:SL:SF01-01	SOIL	03/30/99
9904008-01D	SW846	7471	Mercury	0.03	0.02	MG/KG	B	1		04/23/99	04/26/99	LCM	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Silver	0.14	0.13	MG/KG	B	2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Arsenic	11.2	0.45	MG/KG	N	2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Barium	73.0	0.08	MG/KG		2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Beryllium	1.2	0.04	MG/KG		2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Cadmium	0.74	0.06	MG/KG	B	2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Cobalt	9.5	0.13	MG/KG		2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Chromium	31.1	0.09	MG/KG		2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846	6010	Copper	24.6	0.09	MG/KG		2		04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99

9904008-01D	SW846 6010	Nickel	30.3	0.21	MG/KG		2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 6010	Lead	12.9	0.21	MG/KG	N	2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 6010	Antimony	BQL	0.36	MG/KG	N	2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 6010	Selenium	BQL	0.53	MG/KG	N	2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 6010	Tin	2.1	0.76	MG/KG		2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 6010	Thallium	BQL	0.93	MG/KG		2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 6010	Vanadium	48.4	0.17	MG/KG		2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	SW846 6010	Zinc	76.2	0.89	MG/KG		2	04/05/99	04/16/99	DDH	S32:SL:SF02-01	SOIL	03/30/99
9904008-02D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Silver	BQL	0.15	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Arsenic	12.0	0.50	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Barium	94.8	0.08	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Beryllium	1.2	0.04	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Cadmium	1.2	0.06	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Cobalt	26.5	0.15	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Chromium	26.4	0.10	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Copper	24.4	0.10	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Nickel	37.6	0.23	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Lead	15.5	0.23	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Antimony	BQL	0.40	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Selenium	1.2	0.59	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Tin	2.0	0.84	MG/KG	B	2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Vanadium	38.9	0.19	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	SW846 6010	Zinc	81.1	0.98	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF05-01	SOIL	03/30/99
9904008-03D	SW846 7471	Mercury	0.07	0.02	MG/KG		1	04/23/99	04/26/99	LCM	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Silver	BQL	0.17	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Arsenic	7.0	0.58	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Barium	116	0.10	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Beryllium	1.2	0.05	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Cadmium	0.93	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Cobalt	12.2	0.17	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Chromium	26.4	0.12	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Copper	20.2	0.12	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Nickel	28.0	0.26	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Lead	16.3	0.26	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Antimony	BQL	0.46	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Selenium	1.3	0.67	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Tin	2.5	0.96	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Vanadium	39.1	0.22	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	SW846 6010	Zinc	90.9	1.1	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF04-01	SOIL	03/30/99
9904008-04D	SW846 7471	Mercury	0.04	0.02	MG/KG		1	04/23/99	04/26/99	LCM	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Silver	BQL	0.15	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Arsenic	9.3	0.53	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Barium	178	0.09	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Beryllium	1.4	0.04	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Cadmium	0.87	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Cobalt	10.9	0.15	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Chromium	38.0	0.11	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Copper	30.3	0.11	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Nickel	37.3	0.24	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Lead	14.4	0.24	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Antimony	BQL	0.42	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Selenium	BQL	0.62	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Tin	2.7	0.88	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Vanadium	55.2	0.20	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	SW846 6010	Zinc	89.4	1.0	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF03-01	SOIL	03/30/99

9904008-05D	SW846 7471	Mercury	0.02	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Silver	0.15	0.15	MG/KG	B	2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Arsenic	8.7	0.52	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Barium	153	0.09	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Beryllium	1.1	0.04	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Cadmium	0.89	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Cobalt	12.1	0.15	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Chromium	29.8	0.11	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Copper	28.6	0.11	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Nickel	36.4	0.24	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Lead	13.2	0.24	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Antimony	BQL	0.41	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Selenium	0.68	0.61	MG/KG	BN	2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Tin	2.1	0.87	MG/KG	B	2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Vanadium	44.9	0.20	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	SW846 6010	Zinc	76.4	1.0	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Silver	BQL	0.13	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Arsenic	9.3	0.45	MG/KG	N	2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Barium	110	0.08	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Beryllium	1.0	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Cadmium	0.88	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Cobalt	11.1	0.13	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Chromium	27.2	0.09	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Copper	22.2	0.09	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Nickel	28.8	0.21	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Lead	14.3	0.21	MG/KG	N	2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Antimony	BQL	0.36	MG/KG	N	2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Selenium	BQL	0.53	MG/KG	N	2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Tin	1.7	0.76	MG/KG	B	2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Thallium	BQL	0.93	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Vanadium	42.8	0.17	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 6010	Zinc	70.7	0.89	MG/KG		2	04/05/99	04/16/99	DDH	S35:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Silver	0.17	0.15	MG/KG	B	2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Arsenic	8.7	0.53	MG/KG	N	2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Barium	155	0.09	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Beryllium	0.83	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Cadmium	0.81	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Cobalt	10.3	0.15	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Chromium	23.1	0.11	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Copper	24.8	0.11	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Nickel	28.4	0.24	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Lead	17.3	0.24	MG/KG	N	2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Antimony	BQL	0.42	MG/KG	N	2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Selenium	BQL	0.62	MG/KG	N	2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Tin	2.3	0.88	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Vanadium	34.2	0.20	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 6010	Zinc	90.6	1.0	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF01-01	SOIL	03/30/99
9904008-08D	SW846 7471	Mercury	0.04	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Silver	BQL	0.14	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Arsenic	6.7	0.46	MG/KG	N	2	04/05/99	04/16/99	DDH	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Barium	98.0	0.08	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Beryllium	0.66	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Cadmium	0.65	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Cobalt	6.6	0.14	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Chromium	18.3	0.10	MG/KG		2	04/05/99	04/16/99	DDH	S36:SL:SF02-01	SOIL	03/30/99

9904008-08D	SW846 6010	Copper	16.7	0.10	MG/KG		2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Nickel	18.5	0.21	MG/KG		2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Lead	15.8	0.21	MG/KG	N	2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Antimony	BQL	0.37	MG/KG	N	2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Selenium	BQL	0.54	MG/KG	N	2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Tin	1.7	0.77	MG/KG	B	2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Thallium	BQL	0.95	MG/KG		2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Vanadium	29.7	0.17	MG/KG		2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	SW846 6010	Zinc	51.7	0.91	MG/KG		2	04/05/99	04/16/99	DDH S36:SL:SF02-01	SOIL	03/30/99
9904008-09D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Silver	0.14	0.12	MG/KG	B	2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Arsenic	8.5	0.43	MG/KG	N	2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Barium	85.0	0.07	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Beryllium	0.74	0.04	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Cadmium	0.78	0.05	MG/KG	B	2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Cobalt	10.9	0.12	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Chromium	20.2	0.09	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Copper	23.7	0.09	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Nickel	29.4	0.20	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Lead	11.7	0.20	MG/KG	N	2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Antimony	BQL	0.34	MG/KG	N	2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Selenium	BQL	0.50	MG/KG	N	2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Tin	1.5	0.71	MG/KG	B	2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Thallium	BQL	0.87	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Vanadium	26.9	0.16	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	SW846 6010	Zinc	59.5	0.84	MG/KG		2	04/05/99	04/16/99	DDH S48:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 7471	Mercury	0.06	0.02	MG/KG		1	04/23/99	04/26/99	LCM ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Silver	BQL	0.15	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Arsenic	8.6	0.51	MG/KG	N	2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Barium	109	0.08	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Beryllium	0.91	0.04	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Cadmium	0.80	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Cobalt	11.6	0.15	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Chromium	27.7	0.11	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Copper	32.1	0.11	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Nickel	27.4	0.23	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Lead	12.7	0.23	MG/KG	N	2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Antimony	BQL	0.40	MG/KG	N	2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Selenium	0.78	0.59	MG/KG	BN	2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Tin	2.0	0.84	MG/KG	B	2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Vanadium	37.6	0.19	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 6010	Zinc	87.9	0.99	MG/KG		2	04/05/99	04/16/99	DDH ACC:SL:SF01-01	SOIL	03/30/99
9904008-11D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Silver	BQL	0.13	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Arsenic	9.8	0.43	MG/KG	N	2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Barium	125	0.07	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Beryllium	0.78	0.04	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Cadmium	0.85	0.05	MG/KG	B	2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Cobalt	10.1	0.13	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Chromium	20.2	0.09	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Copper	22.6	0.09	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Nickel	27.9	0.20	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Lead	16.1	0.20	MG/KG	N	2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Antimony	BQL	0.34	MG/KG	N	2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Selenium	BQL	0.50	MG/KG	N	2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Tin	1.4	0.72	MG/KG	B	2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Thallium	BQL	0.88	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	SW846 6010	Vanadium	31.3	0.16	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF07-01	SOIL	03/30/99

9904008-11D	SW846	6010	Zinc	57.9	0.84	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF07-01	SOIL	03/30/99
9904008-12D	SW846	7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Silver	0.32	0.14	MG/KG	B	2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Arsenic	11.3	0.49	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Barium	208	0.08	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Beryllium	1.3	0.04	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Cadmium	1.0	0.06	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Cobalt	16.5	0.14	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Chromium	33.5	0.10	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Copper	31.2	0.10	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Nickel	49.5	0.22	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Lead	14.3	0.22	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Antimony	BQL	0.39	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Selenium	BQL	0.57	MG/KG	N	2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Tin	2.1	0.81	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Vanadium	48.7	0.18	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	SW846	6010	Zinc	81.8	0.96	MG/KG		2	04/05/99	04/16/99	DDH	ACA:SL:SF06-01	SOIL	03/30/99
9904008-13D	SW846	7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Silver	0.25	0.14	MG/KG	B	2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Arsenic	9.5	0.49	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Barium	118	0.08	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Beryllium	0.93	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Cadmium	0.82	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Cobalt	11.8	0.14	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Chromium	24.5	0.10	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Copper	25.9	0.10	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Nickel	32.5	0.23	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Lead	13.1	0.23	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Antimony	BQL	0.39	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Selenium	BQL	0.58	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Tin	2.1	0.82	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Vanadium	36.5	0.19	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	SW846	6010	Zinc	69.6	0.97	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Silver	0.16	0.10	MG/KG	B	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Arsenic	21.9	0.35	MG/KG	N	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Barium	118	0.06	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Beryllium	0.65	0.03	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Cadmium	0.86	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Cobalt	13.4	0.10	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Chromium	36.8	0.07	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Copper	29.8	0.07	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Nickel	33.2	0.16	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Lead	16.9	0.16	MG/KG	N	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Antimony	BQL	0.28	MG/KG	N	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Selenium	0.49	0.41	MG/KG	BN	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Tin	1.7	0.59	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Thallium	BQL	0.72	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Vanadium	31.6	0.13	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846	6010	Zinc	71.0	0.70	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01	SOIL	03/30/99
9904008-15D	SW846	7471	Mercury	0.04	0.02	MG/KG		1	04/23/99	04/26/99	LCM	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	6010	Silver	0.21	0.14	MG/KG	B	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	6010	Arsenic	10.3	0.49	MG/KG	N	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	6010	Barium	121	0.08	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	6010	Beryllium	0.82	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	6010	Cadmium	0.88	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846	6010	Cobalt	12.8	0.14	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF01-01-FD	SOIL	03/30/99

9904008-15D	SW846 6010	Chromium	21.4	0.10	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Copper	25.1	0.10	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Nickel	32.1	0.23	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Lead	12.5	0.23	MG/KG	N	2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Antimony	BQL	0.39	MG/KG	N	2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Selenium	BQL	0.58	MG/KG	N	2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Tin	1.7	0.82	MG/KG	B	2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Vanadium	33.0	0.19	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	SW846 6010	Zinc	60.2	0.97	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 7471	Mercury	0.02	0.01	MG/KG	B	1	04/23/99	04/26/99	LCM S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Silver	0.21	0.12	MG/KG	B	2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Arsenic	5.4	0.42	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Barium	5110	0.07	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Beryllium	0.29	0.03	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Cadmium	1.0	0.05	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Cobalt	2.5	0.12	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Chromium	50.5	0.09	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Copper	27.3	0.09	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Nickel	13.5	0.19	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Lead	537	0.19	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Antimony	BQL	0.33	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Selenium	BQL	0.49	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Tin	2.0	0.70	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Thallium	BQL	0.86	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Vanadium	10.3	0.16	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 6010	Zinc	117	0.82	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-17D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/23/99	04/26/99	LCM S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Silver	BQL	0.11	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Arsenic	3.4	0.38	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Barium	72.9	0.06	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Beryllium	0.28	0.03	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Cadmium	0.37	0.05	MG/KG	B	2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Cobalt	1.9	0.11	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Chromium	13.3	0.08	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Copper	13.8	0.08	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Nickel	10.9	0.18	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Lead	11.3	0.18	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Antimony	BQL	0.30	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Selenium	BQL	0.45	MG/KG	N	2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Tin	1.3	0.64	MG/KG	B	2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Thallium	BQL	0.78	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Vanadium	10.9	0.14	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	SW846 6010	Zinc	43.0	0.75	MG/KG		2	04/05/99	04/16/99	DDH S49:SL:SF01-01	SOIL	03/30/99
9904008-18D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Silver	BQL	0.13	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Arsenic	9.8	0.43	MG/KG	N	2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Barium	99.8	0.07	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Beryllium	0.75	0.04	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Cadmium	0.85	0.05	MG/KG	B	2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Cobalt	10.2	0.13	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Chromium	21.1	0.09	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Copper	22.9	0.09	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Nickel	27.5	0.20	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Lead	12.2	0.20	MG/KG	N	2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Antimony	BQL	0.34	MG/KG	N	2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Selenium	BQL	0.51	MG/KG	N	2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Tin	1.7	0.72	MG/KG	B	2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Thallium	BQL	0.89	MG/KG		2	04/05/99	04/16/99	DDH S34:SL:SF02-01	SOIL	03/30/99

9904008-18D	SW846 6010	Vanadium	32.5	0.16	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	SW846 6010	Zinc	59.4	0.85	MG/KG		2	04/05/99	04/16/99	DDH	S34:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Silver	BQL	0.15	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Arsenic	11.5	0.50	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Barium	172	0.08	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Beryllium	0.89	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Cadmium	1.0	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Cobalt	10.8	0.15	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Chromium	25.0	0.10	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Copper	29.4	0.10	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Nickel	37.0	0.23	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Lead	13.2	0.23	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Antimony	BQL	0.39	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Selenium	BQL	0.58	MG/KG	N	2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Tin	1.9	0.83	MG/KG	B	2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Vanadium	38.1	0.19	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 6010	Zinc	71.3	0.98	MG/KG		2	04/05/99	04/16/99	DDH	S33:SL:SF02-01	SOIL	03/30/99
9904008-20D	SW846 7471	Mercury	0.04	0.02	MG/KG		1	04/23/99	04/26/99	LCM	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Silver	BQL	0.16	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Arsenic	11.7	0.55	MG/KG	N	2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Barium	126	0.09	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Beryllium	1.8	0.05	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Cadmium	0.91	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Cobalt	16.9	0.16	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Chromium	34.0	0.11	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Copper	25.5	0.11	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Nickel	33.6	0.25	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Lead	17.2	0.25	MG/KG	N	2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Antimony	BQL	0.43	MG/KG	N	2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Selenium	1.3	0.64	MG/KG	N	2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Tin	2.1	0.92	MG/KG	B	2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Vanadium	54.1	0.21	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	SW846 6010	Zinc	89.2	1.1	MG/KG		2	04/05/99	04/16/99	DDH	S31:SL:SF01-01	SOIL	03/30/99
9904008-01D	SW846 9010A	Total Cyanide	0.32	0.19	mg/Kg		1	04/06/99	04/14/99	AS	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	MCAWW 376.1	Sulfide	61.4	61.4	MG/L		1	04/06/99	04/06/99	DT	S32:SL:SF02-01	SOIL	03/30/99
9904008-01D	CLP / D2216	Percent Solids	81.4		%				04/17/99	SN	S32:SL:SF02-01	SOIL	03/30/99
9904008-02D	SW846 9010A	Total Cyanide	0.56	0.25	mg/Kg		1	04/06/99	04/14/99	AS	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	MCAWW 376.1	Sulfide	234	78.2	MG/L		1	04/06/99	04/06/99	DT	ACA:SL:SF05-01	SOIL	03/30/99
9904008-02D	CLP / D2216	Percent Solids	85.3		%				04/17/99	SN	ACA:SL:SF05-01	SOIL	03/30/99
9904008-03D	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg		1	04/06/99	04/14/99	AS	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	MCAWW 376.1	Sulfide	186	92.8	MG/L		1	04/06/99	04/06/99	DT	ACA:SL:SF04-01	SOIL	03/30/99
9904008-03D	CLP / D2216	Percent Solids	78.4		%				04/17/99	SN	ACA:SL:SF04-01	SOIL	03/30/99
9904008-04D	SW846 9010A	Total Cyanide	0.45	0.22	mg/Kg		1	04/06/99	04/14/99	AS	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	MCAWW 376.1	Sulfide	169	84.5	MG/L		1	04/06/99	04/06/99	DT	ACA:SL:SF03-01	SOIL	03/30/99
9904008-04D	CLP / D2216	Percent Solids	78.9		%				04/17/99	SN	ACA:SL:SF03-01	SOIL	03/30/99
9904008-05D	SW846 9010A	Total Cyanide	0.50	0.29	mg/Kg		1	04/06/99	04/14/99	AS	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	MCAWW 376.1	Sulfide	156	51.9	MG/L		1	04/06/99	04/06/99	DT	ACA:SL:SF01-01	SOIL	03/30/99
9904008-05D	CLP / D2216	Percent Solids	77.0		%				04/17/99	SN	ACA:SL:SF01-01	SOIL	03/30/99
9904008-06D	SW846 9010A	Total Cyanide	0.37	0.20	mg/Kg		1	04/06/99	04/14/99	AS	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	MCAWW 376.1	Sulfide	137	45.8	MG/L		1	04/06/99	04/06/99	DT	S35:SL:SF01-01	SOIL	03/30/99
9904008-06D	CLP / D2216	Percent Solids	83.2		%				04/17/99	SN	S35:SL:SF01-01	SOIL	03/30/99
9904008-07D	SW846 9010A	Total Cyanide	0.35	0.23	mg/Kg		1	04/06/99	04/14/99	AS	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	MCAWW 376.1	Sulfide	181	60.5	MG/L		1	04/06/99	04/06/99	DT	S36:SL:SF01-01	SOIL	03/30/99
9904008-07D	CLP / D2216	Percent Solids	82.7		%				04/17/99	SN	S36:SL:SF01-01	SOIL	03/30/99
9904008-08D	SW846 9010A	Total Cyanide	BQL	0.23	mg/Kg		1	04/06/99	04/14/99	AS	S36:SL:SF02-01	SOIL	03/30/99
9904008-08D	MCAWW 376.1	Sulfide	113	56.4	MG/L		1	04/06/99	04/06/99	DT	S36:SL:SF02-01	SOIL	03/30/99

9904008-08D	CLP / D2216	Percent Solids	83.5		%				04/17/99	SN	S36:SL:SF02-01	SOIL	03/30/99
9904008-09D	SW846 9010A	Total Cyanide	BQL	0.21	mg/Kg	1	04/06/99	04/14/99	AS	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	MCAWW 376.1	Sulfide	235	78.2	MG/L	1	04/06/99	04/06/99	DT	S48:SL:SF01-01	SOIL	03/30/99
9904008-09D	CLP / D2216	Percent Solids	85.2		%			04/17/99	SN	S48:SL:SF01-01	SOIL	03/30/99
9904008-10D	SW846 9010A	Total Cyanide	BQL	0.22	mg/Kg	1	04/06/99	04/14/99	AS	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	MCAWW 376.1	Sulfide	168	56.1	MG/L	1	04/06/99	04/06/99	DT	ACC:SL:SF01-01	SOIL	03/30/99
9904008-10D	CLP / D2216	Percent Solids	79.2		%			04/17/99	SN	ACC:SL:SF01-01	SOIL	03/30/99
9904008-11D	SW846 9010A	Total Cyanide	BQL	0.19	mg/Kg	1	04/06/99	04/14/99	AS	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	MCAWW 376.1	Sulfide	209	69.8	MG/L	1	04/06/99	04/06/99	DT	ACA:SL:SF07-01	SOIL	03/30/99
9904008-11D	CLP / D2216	Percent Solids	81.9		%			04/17/99	SN	ACA:SL:SF07-01	SOIL	03/30/99
9904008-12D	SW846 9010A	Total Cyanide	BQL	0.22	mg/Kg	1	04/06/99	04/14/99	AS	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	MCAWW 376.1	Sulfide	1010	77.6	MG/L	1	04/06/99	04/06/99	DT	ACA:SL:SF06-01	SOIL	03/30/99
9904008-12D	CLP / D2216	Percent Solids	79.3		%			04/17/99	SN	ACA:SL:SF06-01	SOIL	03/30/99
9904008-13D	SW846 9010A	Total Cyanide	BQL	0.31	mg/Kg	1	04/06/99	04/14/99	AS	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	MCAWW 376.1	Sulfide	198	65.8	MG/L	1	04/06/99	04/06/99	DT	S33:SL:SF01-01	SOIL	03/30/99
9904008-13D	CLP / D2216	Percent Solids	81.0		%			04/17/99	SN	S33:SL:SF01-01	SOIL	03/30/99
9904008-14D	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg	1	04/06/99	04/14/99	AS	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	MCAWW 376.1	Sulfide	159	79.4	MG/L	1	04/06/99	04/06/99	DT	S34:SL:SF01-01	SOIL	03/30/99
9904008-14D	CLP / D2216	Percent Solids	84.0		%			04/17/99	SN	S34:SL:SF01-01	SOIL	03/30/99
9904008-15D	SW846 9010A	Total Cyanide	BQL	0.24	mg/Kg	1	04/06/99	04/14/99	AS	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	MCAWW 376.1	Sulfide	86.8	43.4	MG/L	1	04/06/99	04/06/99	DT	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-15D	CLP / D2216	Percent Solids	83.8		%			04/17/99	SN	S34:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	SW846 9010A	Total Cyanide	0.25	0.17	mg/Kg	1	04/06/99	04/14/99	AS	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	MCAWW 376.1	Sulfide	957	41.6	MG/L	1	04/06/99	04/06/99	DT	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-16D	CLP / D2216	Percent Solids	91.6		%			04/17/99	SN	S49:SL:SF01-01-FD	SOIL	03/30/99
9904008-17D	SW846 9010A	Total Cyanide	BQL	0.19	mg/Kg	1	04/06/99	04/14/99	AS	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	MCAWW 376.1	Sulfide	1600	57.2	MG/L	1	04/06/99	04/06/99	DT	S49:SL:SF01-01	SOIL	03/30/99
9904008-17D	CLP / D2216	Percent Solids	93.3		%			04/17/99	SN	S49:SL:SF01-01	SOIL	03/30/99
9904008-18D	SW846 9010A	Total Cyanide	BQL	0.24	mg/Kg	1	04/06/99	04/14/99	AS	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	MCAWW 376.1	Sulfide	145	72.5	MG/L	1	04/06/99	04/06/99	DT	S34:SL:SF02-01	SOIL	03/30/99
9904008-18D	CLP / D2216	Percent Solids	84.9		%			04/17/99	SN	S34:SL:SF02-01	SOIL	03/30/99
9904008-19D	SW846 9010A	Total Cyanide	0.28	0.19	mg/Kg	1	04/06/99	04/14/99	AS	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	MCAWW 376.1	Sulfide	199	66.4	MG/L	1	04/06/99	04/06/99	DT	S33:SL:SF02-01	SOIL	03/30/99
9904008-19D	CLP / D2216	Percent Solids	80.3		%			04/17/99	SN	S33:SL:SF02-01	SOIL	03/30/99
9904008-20D	SW846 9010A	Total Cyanide	BQL	0.20	mg/Kg	1	04/06/99	04/14/99	AS	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	MCAWW 376.1	Sulfide	1100	47.9	MG/L	1	04/06/99	04/06/99	DT	S31:SL:SF01-01	SOIL	03/30/99
9904008-20D	CLP / D2216	Percent Solids	79.5		%			04/17/99	SN	S31:SL:SF01-01	SOIL	03/30/99

Lab_ID	Method	Analyte	Result		Limit	Units	Flags	Dilution	Prepared	Analyzed	Anal	Client_ID	Matrix	Sampled
9904011-01D	SW846 8270C	Acenaphthene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Acenaphthylene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Acetophenone		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2-Acetylamino Fluorene		BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	4-Aminobiphenyl		BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Aniline		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Anthracene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Aramite		BQL	210	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Benzo[a]anthracene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Benzo[b]fluoranthene		BQL	130	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Benzo[k]fluoranthene		BQL	130	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Benzo[g,h,i]perylene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Benzo[a]pyrene		BQL	190	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Benzyl alcohol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	bis(2-Chloroethoxy)methane		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	bis(2-Chloroethyl)ether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	bis(2-Chloroisopropyl) ether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	bis(2-Ethylhexyl)phthalate	87		420	ug/Kg	J	1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	4-Bromophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Butylbenzylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	4-Chloroaniline		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Chlorobenzilate		BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	4-Chloro-3-methylphenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2-Chloronaphthalene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2-Chlorophenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	4-Chlorophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Chrysene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Diallate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Dibenzofuran		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	di-n-Butylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	1,2-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	1,3-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	3,3'-Dichlorobenzidine		BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2,4-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2,6-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Diethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Dimethoate		BQL	130	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	p-Dimethylaminioazobenzene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	7,12-Dimethylbenz(a)anthracene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	3,3'-Dimethylbenzidine		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	a,a-Dimethylphenethylamine		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2,4-Dimethylphenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Dimethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	1,3-Dinitrobenzene		BQL	42	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2,4-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	2,6-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	di-n-Octylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Diphenylamine		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Ethyl methanesulfonate		BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Fluoranthene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Fluorene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Hexachlorobenzene		BQL	250	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Hexachlorobutadiene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Hexachlorocyclopentadiene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846 8270C	Hexachloroethane		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99

9904011-01D	SW846	8270C	Hexachloropropene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Isodrin	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Isophorone	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Isosafrole	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Methapyrilene	BQL	4200	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	3-Methylcholanthrene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Methyl methanesulfonate	BQL	630	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2-Methylnaphthalene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2-Methylphenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	3+4-Methylphenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Naphthalene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	1,4-Naphthoquinone	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	1-Naphthylamine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2-Naphthylamine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2-Nitroaniline	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	4-Nitroaniline	BQL	2100	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Nitrobenzene	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	4-Nitrophenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	2100	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	1700	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitrosodiethylamine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitrosodimethylamine	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-nitrosodiphenylamine	BQL	210	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	210	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitrosopiperidine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	N-Nitrosopyrrolidine	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Pentachloronitrobenzene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Pentachlorophenol	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Phenacetin	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Phenanthrene	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Phenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2-Picoline	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Pronamide	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Pyrene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Pyridine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Safrole	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	Thionazine	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	o-Toluidine	BQL	840	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	2,4,6-Trichlorophenol	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	84	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-02D	SW846	8270C	Acenaphthene	BQL	170	ug/Kg		1	04/12/99	05/08/99	CJD	S32:SL:SF01-01	SOIL	03/30/99
9904011-02D	SW846	8270C	Acenaphthylene	93	410	ug/Kg	J	1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Acetophenone	97	410	ug/Kg	J	1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Acetylamino Fluorene	BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Aminobiphenyl	BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01	SOIL	03/31/99
				BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01	SOIL	03/31/99

9904011-02D	SW846	8270C	Aniline		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Anthracene	870		410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Aramite		BQL	210	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Benzo[a]anthracene	5200		410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Benzo[b]fluoranthene	10000		120	ug/Kg	*D	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Benzo[k]fluoranthene	3200		120	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Benzo[g,h,i]perylene	6600		410	ug/Kg	*D	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Benzo[a]pyrene	7600		190	ug/Kg	*D	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Benzyl alcohol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	bis(2-Ethylhexyl)phthalate	580		410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Bromophenyl-phenylether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Butylbenzylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Chloroaniline		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Chlorobenzilate		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Chloro-3-methylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Chloronaphthalene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Chlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Chrysene	5700		410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Diallate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Dibenzofuran	55		410	ug/Kg	J	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	di-n-Butylphthalate	130		410	ug/Kg	J	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Dibenz[a,h]anthracene	1500		190	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,2-Dichlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,3-Dichlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,4-Dichlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,6-Dichlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Diethylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Dimethoate		BQL	120	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,4-Dimethylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Dimethylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,3-Dinitrobenzene		BQL	41	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,4-Dinitrotoluene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,6-Dinitrotoluene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	di-n-Octylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Diphenylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Ethyl methanesulfonate		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Fluoranthene	6500		410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Fluorene	130		410	ug/Kg	J	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Hexachlorobenzene		BQL	250	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Hexachlorobutadiene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Hexachlorocyclopentadiene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Hexachloroethane		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Hexachloropropene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Indeno[1,2,3-cd]pyrene	6200		410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Isodrin		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Isophorone		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Isosafrole		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Methapyrilene		BQL	4100	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99

9904011-02D	SW846	8270C	3-Methylcholanthrene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Methyl methanesulfonate		BQL	620	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Methylnaphthalene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Methylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	3+4-Methylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Naphthalene	67		410	ug/Kg	J	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,4-Naphthoquinone		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1-Naphthylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Naphthylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Nitroaniline		BQL	2100	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	3-Nitroaniline		BQL	2100	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Nitroaniline		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Nitrobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Nitrophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Nitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1600	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitrosodiethylamine		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitrosodimethylamine		BQL	210	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-nitrosodiphenylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	210	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitrosomorpholine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitrosopiperidine		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	N-Nitrosopyrrolidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	5-Nitro-o-Toluidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Pentachlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Pentachloronitrobenzene		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Pentachlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Phenacetin		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Phenanthrene	2400		410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Phenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,4-Phenylenediamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2-Picoline		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Pronamide		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Pyrene	8700		410	ug/Kg	*D	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Pyridine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Safrole		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	Thionazine		BQL	820	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	o-Toluidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,4,5-Trichlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	2,4,6-Trichlorophenol		BQL	82	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01	SOIL	03/31/99
9904011-03D	SW846	8270C	Acenaphthene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Acenaphthylene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Acetophenone		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Acetylamino Fluorene		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Aminobiphenyl		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Aniline		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Anthracene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Aramite		BQL	190	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Benzo[a]anthracene	350		390	ug/Kg	J	1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Benzo[b]fluoranthene	670		120	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Benzo[k]fluoranthene	210		120	ug/Kg		1	04/12/99	05/09/99	CJD ACB:SL:SF01-01-FD	SOIL	03/31/99

9904011-03D	SW846	8270C	Benzo[g,h,i]perylene	340		390	ug/Kg	J	1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Benzo[a]pyrene	430		180	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Benzyl alcohol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	bis(2-Ethylhexyl)phthalate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Bromophenyl-phenylether		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Butylbenzylphthalate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Chloroaniline		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Chlorobenzilate		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Chloro-3-methylphenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Chloronaphthalene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Chlorophenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Chrysene	400		390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Diallate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Dibenzofuran		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	di-n-Butylphthalate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Dibenz[a,h]anthracene	73		180	ug/Kg	J	1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1,2-Dichlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1,3-Dichlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,4-Dichlorophenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,6-Dichlorophenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Diethylphthalate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Dimethoate		BQL	120	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,4-Dimethylphenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Dimethylphthalate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1,3-Dinitrobenzene		BQL	39	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	1900	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,4-Dinitrophenol		BQL	1900	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,4-Dinitrotoluene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,6-Dinitrotoluene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	di-n-Octylphthalate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Diphenylamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Ethyl methanesulfonate		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Fluoranthene	760		390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Fluorene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Hexachlorobenzene		BQL	240	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Hexachlorobutadiene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Hexachlorocyclopentadiene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Hexachloroethane		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Hexachloropropene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Indeno[1,2,3-cd]pyrene	290		390	ug/Kg	J	1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Isodrin		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Isophorone		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Isosafrole		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Methapyrilene		BQL	3900	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	3-Methylcholanthrene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Methyl methanesulfonate		BQL	580	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Methylnaphthalene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Methylphenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	3+4-Methylphenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Naphthalene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99

9904011-03D	SW846	8270C	1,4-Naphthoquinone		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1-Naphthylamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Naphthylamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Nitroaniline		BQL	1900	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	3-Nitroaniline		BQL	1900	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Nitroaniline		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Nitrobenzene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Nitrophenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Nitrophenol		BQL	1900	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1600	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitrosodiethylamine		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitrosodimethylamine		BQL	190	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-nitrosodiphenylamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	190	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitrosomorpholine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitrosopiperidine		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	N-Nitrosopyrrolidine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	5-Nitro-o-Toluidine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Pentachlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Pentachloronitrobenzene		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Pentachlorophenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Phenacetin		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Phenanthrene	220		390	ug/Kg	J	1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Phenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1,4-Phenylenediamine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2-Picoline		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Pronamide		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Pyrene	690		390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Pyridine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Safrole		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	Thionazine		BQL	780	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	o-Toluidine		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,4,5-Trichlorophenol		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	2,4,6-Trichlorophenol		BQL	78	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	390	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg		1	04/12/99	05/09/99	CJD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-06D	SW846	8270C	Acenaphthene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Acenaphthylene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Acetophenone		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Acetylamino Fluorene		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Aminobiphenyl		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Aniline		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Anthracene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Aramite		BQL	200	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Benzo[a]anthracene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Benzo[g,h,i]perylene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Benzyl alcohol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99

9904011-06D	SW846	8270C	bis(2-Ethylhexyl)phthalate	110		390	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Bromophenyl-phenylether		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Butylbenzylphthalate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Chloroaniline		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Chlorobenzilate		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Chloro-3-methylphenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Chloronaphthalene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Chlorophenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Chrysene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Diallate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Dibenzofuran		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	di-n-Butylphthalate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Dibenz[a,h]anthracene		BQL	180	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,2-Dichlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,3-Dichlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,4-Dichlorophenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,6-Dichlorophenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Diethylphthalate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Dimethoate		BQL	120	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,4-Dimethylphenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Dimethylphthalate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,3-Dinitrobenzene		BQL	39	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,4-Dinitrophenol		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,4-Dinitrotoluene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,6-Dinitrotoluene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	di-n-Octylphthalate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Diphenylamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Ethyl methanesulfonate		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Fluoranthene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Fluorene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Hexachlorobenzene		BQL	240	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Hexachlorobutadiene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Hexachlorocyclopentadiene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Hexachloroethane		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Hexachloropropene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Isodrin		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Isophorone		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Isosafrole		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Methapyrilene		BQL	3900	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	3-Methylcholanthrene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Methyl methanesulfonate		BQL	590	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Methylnaphthalene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Methylphenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	3+4-Methylphenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Naphthalene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,4-Naphthoquinone		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1-Naphthylamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Naphthylamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Nitroaniline		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	3-Nitroaniline		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Nitroaniline		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99

9904011-06D	SW846	8270C	Nitrobenzene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Nitrophenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Nitrophenol		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1600	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitrosodiethylamine		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitrosodimethylamine		BQL	200	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-nitrosodiphenylamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	200	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitrosomorpholine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitrosopiperidine		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	N-Nitrosopyrrolidine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	5-Nitro-o-Toluidine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Pentachlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Pentachloronitrobenzene		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Pentachlorophenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Phenacetin		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Phenanthrene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Phenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,4-Phenylenediamine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2-Picoline		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Pronamide		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Pyrene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Pyridine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Safrole		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	Thionazine		BQL	780	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	o-Toluidine		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,4,5-Trichlorophenol		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	2,4,6-Trichlorophenol		BQL	78	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	390	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Acenaphthene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Acenaphthylene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Acetophenone		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Acetylamino Fluorene		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Aminobiphenyl		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Aniline		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Anthracene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Aramite		BQL	200	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Benzo[a]anthracene	260		410	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Benzo[b]fluoranthene	370		120	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Benzo[k]fluoranthene	110		120	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Benzo[g,h,i]perylene	190		410	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Benzo[a]pyrene	270		180	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Benzyl alcohol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	bis(2-Ethylhexyl)phthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Bromophenyl-phenylether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Butylbenzylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Chloroaniline		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Chlorobenzilate		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Chloro-3-methylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99

9904011-07D	SW846	8270C	2-Chloronaphthalene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Chlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Chrysene	260		410	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Diallate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Dibenzofuran		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	di-n-Butylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Dibenz[a,h]anthracene	48		180	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,2-Dichlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,3-Dichlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,4-Dichlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,6-Dichlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Diethylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Dimethoate		BQL	120	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,4-Dimethylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Dimethylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,3-Dinitrobenzene		BQL	41	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2000	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,4-Dinitrophenol		BQL	2000	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,4-Dinitrotoluene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,6-Dinitrotoluene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	di-n-Octylphthalate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Diphenylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Ethyl methanesulfonate		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Fluoranthene	440		410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Fluorene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Hexachlorobenzene		BQL	250	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Hexachlorobutadiene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Hexachlorocyclopentadiene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Hexachloroethane		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Hexachloropropene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Indeno[1,2,3-cd]pyrene	160		410	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Isodrin		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Isophorone		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Isosafrole		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Methapyrilene		BQL	4100	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	3-Methylcholanthrene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Methyl methanesulfonate		BQL	610	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Methylnaphthalene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Methylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	3+4-Methylphenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Naphthalene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,4-Naphthoquinone		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1-Naphthylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Naphthylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Nitroaniline		BQL	2000	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	3-Nitroaniline		BQL	2000	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Nitroaniline		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Nitrobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Nitrophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Nitrophenol		BQL	2000	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1600	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-Nitrosodiethylamine		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99

9904011-07D	SW846	8270C	N-Nitrosodimethylamine		BQL	200	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-nitrosodiphenylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	200	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-Nitrosomorpholine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-Nitrosopiperidine		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	N-Nitrosopyrrolidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	5-Nitro-o-Toluidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Pentachlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Pentachloronitrobenzene		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Pentachlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Phenacetin		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Phenanthrene	100		410	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Phenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,4-Phenylenediamine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2-Picoline		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Pronamide		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Pyrene	350		410	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Pyridine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Safrole		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	Thionazine		BQL	810	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	o-Toluidine		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,4,5-Trichlorophenol		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	2,4,6-Trichlorophenol		BQL	81	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	410	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	160	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF01-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Acenaphthene		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Acenaphthylene		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Acetophenone		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Acetylamino Fluorene		BQL	850	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Aminobiphenyl		BQL	850	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Aniline		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Anthracene	110		430	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Aramite		BQL	210	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Benzo[a]anthracene	1100		430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Benzo[b]fluoranthene	1500		130	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Benzo[k]fluoranthene	580		130	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Benzo[g,h,i]perylene	770		430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Benzo[a]pyrene	1300		190	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Benzyl alcohol		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	bis(2-Ethylhexyl)phthalate		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Bromophenyl-phenylether		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Butylbenzylphthalate		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Chloroaniline		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Chlorobenzilate		BQL	850	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Chloro-3-methylphenol		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Chloronaphthalene		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Chlorophenol		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Chrysene	1200		430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Diallate		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Dibenzofuran		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99

9904011-08D	SW846	8270C	di-n-Butylphthalate		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Dibenz[a,h]anthracene	200		190	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,2-Dichlorobenzene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,3-Dichlorobenzene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	850	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,4-Dichlorophenol		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,6-Dichlorophenol		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Diethylphthalate		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Dimethoate		BQL	130	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,4-Dimethylphenol		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Dimethylphthalate		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,3-Dinitrobenzene		BQL	43	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,4-Dinitrotoluene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,6-Dinitrotoluene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	di-n-Octylphthalate		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Diphenylamine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Ethyl methanesulfonate		BQL	850	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Fluoranthene	1700		430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Fluorene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Hexachlorobenzene		BQL	260	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Hexachlorobutadiene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Hexachlorocyclopentadiene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Hexachloroethane		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Hexachloropropene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Indeno[1,2,3-cd]pyrene	680		430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Isodrin		BQL	850	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Isophorone		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Isosafrole		BQL	850	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Methapyrilene		BQL	4300	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	3-Methylcholanthrene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Methyl methanesulfonate		BQL	640	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Methylnaphthalene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Methylphenol		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	3+4-Methylphenol		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Naphthalene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,4-Naphthoquinone		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1-Naphthylamine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Naphthylamine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Nitroaniline		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	3-Nitroaniline		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Nitroaniline		BQL	850	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Nitrobenzene		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Nitrophenol		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Nitrophenol		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1700	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-Nitrosodiethylamine		BQL	850	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-Nitrosodimethylamine		BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-nitrosodiphenylamine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-Nitrosomorpholine		BQL	430	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	N-Nitrosopiperidine		BQL	850	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99

9904011-08D	SW846	8270C	N-Nitrosopyrrolidine		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	5-Nitro-o-Toluidine		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Pentachlorobenzene		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Pentachloronitrobenzene		BQL	850	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Pentachlorophenol		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Phenacetin		BQL	850	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Phenanthrene	360		430	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Phenol		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,4-Phenylenediamine		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2-Picoline		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Pronamide		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Pyrene	1500		430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Pyridine		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Safrole		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	Thionazine		BQL	850	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	o-Toluidine		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,4,5-Trichlorophenol		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	2,4,6-Trichlorophenol		BQL	85	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	430	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	170	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01	SOIL	03/31/99
9904011-09D	SW846	8270C	Acenaphthene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Acenaphthylene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Acetophenone		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Acetylamino Fluorene		BQL	840	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Aminobiphenyl		BQL	840	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Aniline		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Anthracene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Aramite		BQL	210	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Benzo[a]anthracene	870		420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Benzo[b]fluoranthene	1400		130	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Benzo[k]fluoranthene	450		130	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Benzo[g,h,i]perylene	580		420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Benzo[a]pyrene	1000		190	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Benzyl alcohol		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	bis(2-Ethylhexyl)phthalate		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Bromophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Butylbenzylphthalate		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Chloroaniline		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Chlorobenzilate		BQL	840	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Chloro-3-methylphenol		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Chloronaphthalene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Chlorophenol		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Chrysene	960		420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Diallate		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Dibenzofuran		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	di-n-Butylphthalate		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Dibenz[a,h]anthracene	150		190	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,2-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,3-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	840	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,4-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99

9904011-09D	SW846	8270C	2,6-Dichlorophenol		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Diethylphthalate		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Dimethoate		BQL	130	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,4-Dimethylphenol		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Dimethylphthalate		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,3-Dinitrobenzene		BQL	42	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,4-Dinitrotoluene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,6-Dinitrotoluene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	di-n-Octylphthalate		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Diphenylamine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Ethyl methanesulfonate		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Fluoranthene	1300		420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Fluorene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Hexachlorobenzene		BQL	260	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Hexachlorobutadiene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Hexachlorocyclopentadiene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Hexachloroethane		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Hexachloropropene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Indeno[1,2,3-cd]pyrene	510		420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Isodrin		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Isophorone		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Isosafrole		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Methapyrilene		BQL	4200	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	3-Methylcholanthrene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Methyl methanesulfonate		BQL	630	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Methylnaphthalene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Methylphenol		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	3+4-Methylphenol		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Naphthalene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,4-Naphthoquinone		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1-Naphthylamine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Naphthylamine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Nitroaniline		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	3-Nitroaniline		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Nitroaniline		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Nitrobenzene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Nitrophenol		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Nitrophenol		BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1700	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitrosodiethylamine		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitrosodimethylamine		BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-nitrosodiphenylamine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitrosomorpholine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitrosopiperidine		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	N-Nitrosopyrrolidine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	5-Nitro-o-Toluidine		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Pentachlorobenzene		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Pentachloronitrobenzene		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Pentachlorophenol		BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Phenacetin		BQL	840	ug/Kg	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99

9904011-09D	SW846	8270C	Phenanthrene	250		420	ug/Kg	J	1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Phenol		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,4-Phenylenediamine		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2-Picoline		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Pronamide		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Pyrene	1200		420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Pyridine		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Safrole		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	Thionazine		BQL	840	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	o-Toluidine		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,2,4-Trichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,4,5-Trichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	2,4,6-Trichlorophenol		BQL	84	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	o,o,o-triethylphosphorothioate		BQL	420	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8270C	1,3,5-Trinitrobenzene		BQL	170	ug/Kg		1	04/12/99	05/09/99	CJD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-12D	SW846	8270C	Acenaphthene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Acenaphthylene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Acetophenone		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Acetylamino Fluorene		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Aminobiphenyl		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Aniline		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Anthracene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Aramite		BQL	200	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Benzo[a]anthracene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Benzo[b]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Benzo[k]fluoranthene		BQL	120	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Benzo[g,h,i]perylene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Benzo[a]pyrene		BQL	180	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Benzyl alcohol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	bis(2-Ethylhexyl)phthalate		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Bromophenyl-phenylether		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Butylbenzylphthalate		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Chloroaniline		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Chlorobenzilate		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Chloro-3-methylphenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Chloronaphthalene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Chlorophenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Chrysene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Diallate		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Dibenzofuran		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	di-n-Butylphthalate		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Dibenz[a,h]anthracene		BQL	180	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,2-Dichlorobenzene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,3-Dichlorobenzene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,4-Dichlorophenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,6-Dichlorophenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Diethylphthalate		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Dimethoate		BQL	120	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99

9904011-12D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,4-Dimethylphenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Dimethylphthalate		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,3-Dinitrobenzene		BQL	40	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,4-Dinitrophenol		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,4-Dinitrotoluene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,6-Dinitrotoluene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	di-n-Octylphthalate		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Diphenylamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Ethyl methanesulfonate		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Fluoranthene	51		400	ug/Kg	J	1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Fluorene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Hexachlorobenzene		BQL	240	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Hexachlorobutadiene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Hexachlorocyclopentadiene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Hexachloroethane		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Hexachloropropene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Isodrin		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Isophorone		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Isosafrole		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Methapyrilene		BQL	4000	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	3-Methylcholanthrene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Methyl methanesulfonate		BQL	590	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Methylnaphthalene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Methylphenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	3+4-Methylphenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Naphthalene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,4-Naphthoquinone		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1-Naphthylamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Naphthylamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Nitroaniline		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	3-Nitroaniline		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Nitroaniline		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Nitrobenzene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Nitrophenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Nitrophenol		BQL	2000	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1600	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitrosodiethylamine		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitrosodimethylamine		BQL	200	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-nitrosodiphenylamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	200	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitrosomorpholine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitrosopiperidine		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	N-Nitrosopyrrolidine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	5-Nitro-o-Toluidine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Pentachlorobenzene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Pentachloronitrobenzene		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Pentachlorophenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Phenacetin		BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Phenanthrene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Phenol		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,4-Phenylenediamine		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2-Picoline		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Pronamide		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Pyrene		BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD	S41:SL:SF03-01	SOIL	03/31/99

9904011-12D	SW846	8270C	Pyridine	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Safrole	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	Thionazine	BQL	790	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	o-Toluidine	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	2,4,6-Trichlorophenol	BQL	79	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg		1	04/12/99	05/08/99	CJD S41:SL:SF03-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Acenaphthene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Acenaphthylene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Acetophenone	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Acetylamino Fluorene	BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Aminobiphenyl	BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Aniline	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Anthracene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Aramite	BQL	190	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Benzo[a]anthracene	99	370	ug/Kg	J	1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Benzo[b]fluoranthene	140	110	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Benzo[k]fluoranthene	BQL	110	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Benzo[g,h,i]perylene	73	370	ug/Kg	J	1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Benzo[a]pyrene	110	170	ug/Kg	J	1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Benzyl alcohol	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Bromophenyl-phenylether	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Butylbenzylphthalate	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Chloroaniline	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Chlorobenzilate	BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Chloro-3-methylphenol	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Chloronaphthalene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Chlorophenol	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Chrysene	120	370	ug/Kg	J	1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Diallate	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Dibenzofuran	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	di-n-Butylphthalate	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Dibenz[a,h]anthracene	BQL	170	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,2-Dichlorobenzene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,3-Dichlorobenzene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,4-Dichlorophenol	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,6-Dichlorophenol	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Diethylphthalate	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Dimethoate	BQL	110	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,4-Dimethylphenol	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Dimethylphthalate	BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,3-Dinitrobenzene	BQL	37	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	1900	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,4-Dinitrophenol	BQL	1900	ug/Kg		1	04/12/99	05/08/99	CJD ACA:SL:SF13-01	SOIL	03/31/99

9904011-13D	SW846	8270C	2,4-Dinitrotoluene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,6-Dinitrotoluene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	di-n-Octylphthalate		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Diphenylamine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Ethyl methanesulfonate		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Fluoranthene	160		370	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Fluorene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Hexachlorobenzene		BQL	220	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Hexachlorobutadiene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Hexachlorocyclopentadiene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Hexachloroethane		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Hexachloropropene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Indeno[1,2,3-cd]pyrene	63		370	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Isodrin		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Isophorone		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Isosafrole		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Methapyrilene		BQL	3700	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	3-Methylcholanthrene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Methyl methanesulfonate		BQL	560	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Methylnaphthalene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Methylphenol		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	3+4-Methylphenol		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Naphthalene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,4-Naphthoquinone		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1-Naphthylamine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Naphthylamine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Nitroaniline		BQL	1900	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	3-Nitroaniline		BQL	1900	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Nitroaniline		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Nitrobenzene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Nitrophenol		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Nitrophenol		BQL	1900	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	4-Nitroquinoline-1-oxide		BQL	1500	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitroso-di-n-butylamine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitrosodiethylamine		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitrosodimethylamine		BQL	190	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-nitrosodiphenylamine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitroso-di-n-propylamine		BQL	190	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitroso-n-methylethylamine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitrosomorpholine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitrosopiperidine		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	N-Nitrosopyrrolidine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	5-Nitro-o-Toluidine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Pentachlorobenzene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Pentachloronitrobenzene		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Pentachlorophenol		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Phenacetin		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Phenanthrene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Phenol		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,4-Phenylenediamine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2-Picoline		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Pronamide		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Pyrene	140		370	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Pyridine		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Safrole		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,2,4,5-Tetrachlorobenzene		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,3,4,6-Tetrachlorophenol		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Tetraethyl dithiopyrophosphate		BQL	370	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	Thionazine		BQL	740	ug/Kg		1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99

9904011-13D	SW846	8270C	o-Toluidine	BQL	370	ug/Kg	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	370	ug/Kg	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,4,5-Trichlorophenol	BQL	370	ug/Kg	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	2,4,6-Trichlorophenol	BQL	74	ug/Kg	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	370	ug/Kg	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	150	ug/Kg	1	04/12/99	05/08/99	CJD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Acenaphthene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Acetophenone	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Acetylamino Fluorene	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Aminobiphenyl	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Aniline	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Anthracene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Aramite	BQL	210	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Benzo[a]pyrene	BQL	190	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Benzyl alcohol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Butylbenzylphthalate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Chloroaniline	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Chlorobenzilate	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Chloronaphthalene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Chlorophenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Chrysene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Diallate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Dibenzofuran	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	di-n-Butylphthalate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Diphenylamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Ethyl methanesulfonate	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Fluoranthene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99

9904011-14D	SW846	8270C	Fluorene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Isodrin	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Isophorone	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Isosafrole	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Methyl methanesulfonate	BQL	620	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Naphthalene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Nitroaniline	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitrosodiethylamine	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitrosopiperidine	BQL	820	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Pentachlorobenzene	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Pentachloronitrobenzene	BQL	820	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Pentachlorophenol	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Phenacetin	BQL	820	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Phenanthrene	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Phenol	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2-Picoline	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Pronamide	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Pyrene	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Pyridine	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Safrole	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	Thionazine	BQL	820	ug/Kg		04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	o-Toluidine	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	2,4,6-Trichlorophenol	BQL	82	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/08/99	CJD	ACB:SL:SF02-01	SOIL	03/31/99

9904011-15D	SW846	8270C	Acenaphthene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Acetophenone	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Aminobiphenyl	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Aniline	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Anthracene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Aramite	BQL	200	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Chlorobenzilate	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Chrysene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Diallate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01	SOIL	03/31/99

9904011-15D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Isodrin	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Isosafrole	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Pentachlorobenzene	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Pentachloronitrobenzene	BQL	800	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Pentachlorophenol	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Phenacetin	BQL	800	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Phenanthrene	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Phenol	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2-Picoline	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Pronamide	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Pyrene	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Pyridine	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Safrole	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	Thionazine	BQL	800	ug/Kg		04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01	SOIL	03/31/99
9904011-16D	SW846	8270C	Acenaphthene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Acenaphthylene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Acetophenone	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Acetylamino Fluorene	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Aminobiphenyl	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Aniline	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD ACH:SL:SF01-01-FD	SOIL	03/31/99

9904011-16D	SW846	8270C	Anthracene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Aramite		BQL	210	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Benzo[a]anthracene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Benzo[b]fluoranthene	73		130	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Benzo[k]fluoranthene		BQL	130	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Benzo[g,h,i]perylene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Benzo[a]pyrene	49		190	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Benzyl alcohol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	bis(2-Chloroethoxy)methane		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	bis(2-Chloroethyl)ether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	bis(2-Chloroisopropyl) ether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	bis(2-Ethylhexyl)phthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Bromophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Butylbenzylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Chloroaniline		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Chlorobenzilate		BQL	830	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Chloro-3-methylphenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Chloronaphthalene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Chlorophenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Chlorophenyl-phenylether		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Chrysene	53		420	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Diallate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Dibenzofuran		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	di-n-Butylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Dibenz[a,h]anthracene		BQL	190	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,2-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,3-Dichlorobenzene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	3,3'-Dichlorobenzidine		BQL	830	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,4-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,6-Dichlorophenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Diethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Dimethoate		BQL	130	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	p-Dimethylaminioazobenzene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	7,12-Dimethylbenz(a)anthracene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	3,3'-Dimethylbenzidine		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	a,a-Dimethylphenethylamine		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,4-Dimethylphenol		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Dimethylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,3-Dinitrobenzene		BQL	42	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4,6-Dinitro-2-methylphenol		BQL	2100	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,4-Dinitrophenol		BQL	2100	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,4-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,6-Dinitrotoluene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	di-n-Octylphthalate		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Diphenylamine		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Ethyl methanesulfonate		BQL	830	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Fluoranthene	56		420	ug/Kg	J	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Fluorene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Hexachlorobenzene		BQL	250	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Hexachlorobutadiene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Hexachlorocyclopentadiene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Hexachloroethane		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Hexachloropropene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Indeno[1,2,3-cd]pyrene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Isodrin		BQL	830	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Isophorone		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Isosafrole		BQL	830	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Methapyrilene		BQL	4200	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	3-Methylcholanthrene		BQL	420	ug/Kg		1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99

9904011-16D	SW846	8270C	Methyl methanesulfonate	BQL	630	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Naphthalene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Nitroaniline	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitrosodiethylamine	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitrosopiperidine	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Pentachloronitrobenzene	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Phenacetin	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Phenol	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2-Picoline	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Pronamide	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Pyrene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Pyridine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Safrole	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	Thionazine	BQL	830	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	2,4,6-Trichlorophenol	BQL	83	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-17D	SW846	8270C	Acenaphthene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Acetophenone	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Aminobiphenyl	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Aniline	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Anthracene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Aramite	BQL	200	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99

9904011-17D	SW846	8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Chlorobenzilate	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Chrysene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Diallate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Dimethoate	BQL	120	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Diphenylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Fluoranthene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Fluorene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Isodrin	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Isophorone	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Isosafrole	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Naphthalene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99

9904011-17D	SW846	8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Pentachloronitrobenzene	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Phenacetin	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Phenanthrene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Phenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2-Picoline	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Pronamide	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Pyrene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Pyridine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Safrole	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	Thionazine	BQL	800	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	o-Toluidine	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/12/99	05/08/99	CJD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Acenaphthene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Acenaphthylene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Acetophenone	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Acetylamino Fluorene	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4-Aminobiphenyl	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Aniline	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Anthracene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Aramite	BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Benzo[a]anthracene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Benzo[g,h,i]perylene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Benzo[a]pyrene	BQL	190	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Benzyl alcohol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	bis(2-Chloroethoxy)methane	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	bis(2-Chloroethyl)ether	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	bis(2-Chloroisopropyl) ether	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	bis(2-Ethylhexyl)phthalate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99

9904011-20D	SW846	8270C	4-Bromophenyl-phenylether	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Butylbenzylphthalate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4-Chloroaniline	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Chlorobenzilate	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4-Chloro-3-methylphenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Chloronaphthalene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Chlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4-Chlorophenyl-phenylether	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Chrysene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Diallate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Dibenzofuran	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	di-n-Butylphthalate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,2-Dichlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,3-Dichlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	3,3'-Dichlorobenzidine	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,4-Dichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,6-Dichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Diethylphthalate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Dimethoate	BQL	130	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	p-Dimethylaminioazobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	7,12-Dimethylbenz(a)anthracene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	3,3'-Dimethylbenzidine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	a,a-Dimethylphenethylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,4-Dimethylphenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Dimethylphthalate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,3-Dinitrobenzene	BQL	42	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,4-Dinitrotoluene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,6-Dinitrotoluene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	di-n-Octylphthalate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Diphenylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Ethyl methanesulfonate	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Fluoranthene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Fluorene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Hexachlorobutadiene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Hexachlorocyclopentadiene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Hexachloroethane	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Hexachloropropene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Indeno[1,2,3-cd]pyrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Isodrin	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Isophorone	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Isosafrole	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Methapyrilene	BQL	4200	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	3-Methylcholanthrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Methyl methanesulfonate	BQL	630	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Naphthalene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4-Nitroaniline	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99

9904011-20D	SW846	8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitrosodiethylamine	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitrosopiperidine	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Pentachloronitrobenzene	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Phenacetin	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Phenanthrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Phenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2-Picoline	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Pronamide	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Pyrene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Pyridine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Safrole	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	Thionazine	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	o-Toluidine	BQL	830	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	2,4,6-Trichlorophenol	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	o,o,o-triethylphosphorothioate	BQL	83	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8270C	1,3,5-Trinitrobenzene	BQL	420	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-01A	5035		VOLATILES	BQL	170	ug/Kg	1	04/12/99	05/09/99	CJD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-01A	SW846	8260B	Acetone	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Acetonitrile	BQL	130	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Acrolein	BQL	63	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Acrylonitrile	BQL	63	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Allyl Chloride	BQL	13	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Benzene	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Bromoform	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Bromomethane	BQL	13	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	2-Butanone	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Chloroethane	BQL	13	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Chloroform	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Chloromethane	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846	8260B	Dichlorodifluoromethane	BQL	13	ug/Kg	1		04/12/99	AD	S32:SL:SF01-01	SOIL	03/30/99

9904011-01A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,4-Dioxane	BQL	130	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Ethylbenzene	3	6	ug/Kg	J	1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Isobutyl Alcohol	BQL	130	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Methacrylonitrile	BQL	130	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Methylene chloride	33	6	ug/Kg	B	1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Propionitrile	BQL	63	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Toluene	100	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Trichlorofluoromethane	BQL	13	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Vinyl chloride	BQL	13	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	Xylene (total)	5	6	ug/Kg	J	1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-01A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/12/99 AD	S32:SL:SF01-01	SOIL	03/30/99
9904011-02A	5035	VOLATILES							ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Acetone	92	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Acrolein	BQL	62	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Acrylonitrile	BQL	62	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99

9904011-02A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Methylene chloride	6	6	ug/Kg	JB	1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Propionitrile	BQL	62	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Tetrachloroethene	7	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Toluene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Trichlorofluoromethane	6	12	ug/Kg	J	1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-03A	5035		VOLATILES						04/14/99 AD	ACB:SL:SF01-01	SOIL	03/31/99
9904011-03A	SW846	8260B	Acetone	140	6	ug/Kg		1		ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Acetonitrile	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Acrolein	BQL	58	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Acrylonitrile	BQL	58	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Benzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Bromomethane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Chloroethane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99

9904011-03A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Propionitrile	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Styrene	BQL	58	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Toluene	18	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	1,1,1-Trichloroethane	2	6	ug/Kg	J	1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Trichlorofluoromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	1,2,3-Trichloropropane	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Vinyl chloride	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	Xylene (total)	BQL	12	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-06A	5035	VOLATILES	BQL	6	ug/Kg		1	04/14/99 AD	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-06A	SW846 8260B	Acetone	76	6	ug/Kg		1		ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Acrolein	BQL	59	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Acrylonitrile	BQL	59	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Chloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Chloroform	BQL	12	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	1,2-Dibromoethane	BQL	12	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	Dichlorodifluoromethane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	1,1-Dichloroethane	BQL	12	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99 AD	ACA:SL:SF12-01	SOIL	03/31/99

9904011-06A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	1,4-Dioxane		BQL	120	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	2-Hexanone		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Isobutyl Alcohol		BQL	120	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Methacrylonitrile		BQL	120	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Methylene chloride		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Propionitrile		BQL	59	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Styrene		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Toluene	13		6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Trichlorofluoromethane		BQL	12	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Vinyl chloride		BQL	12	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	Xylene (total)		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg	1	04/14/99	AD	ACA:SL:SF12-01	SOIL	03/31/99
9904011-07A	5035		VOLATILES								S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Acetone		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Acetonitrile		BQL	120	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Acrolein		BQL	61	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Acrylonitrile		BQL	61	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Allyl Chloride		BQL	12	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Benzene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Bromoform		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Bromomethane		BQL	12	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	2-Butanone		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Carbon Disulfide		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Carbon tetrachloride		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Chlorobenzene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Chloroethane		BQL	12	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Chloroform		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Chloromethane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Dibromochloromethane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,2-Dibromoethane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Dibromomethane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Dichlorodifluoromethane		BQL	12	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,2-Dichloroethane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,1-Dichloroethene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,2-Dichloropropane		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,4-Dioxane		BQL	120	ug/Kg	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99

9904011-07A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	2-Hexanone		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Isobutyl Alcohol		BQL	120	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Methacrylonitrile		BQL	120	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Methylene chloride	3		6	ug/Kg	JB	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Propionitrile		BQL	61	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Styrene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Toluene	2		6	ug/Kg	J	1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Trichlorofluoromethane		BQL	12	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Vinyl chloride		BQL	12	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	Xylene (total)		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-07A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF01-01	SOIL	03/31/99
9904011-08A	5035		VOLATILES									S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Acetone		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Acetonitrile		BQL	130	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Acrolein		BQL	64	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Acrylonitrile		BQL	64	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Allyl Chloride		BQL	13	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Benzene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Bromoform		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Bromomethane		BQL	13	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	2-Butanone		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Chloroethane		BQL	13	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Chloroform		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Chloromethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	13	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Dibromomethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Dichlorodifluoromethane		BQL	13	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	1,4-Dioxane		BQL	130	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF02-01	SOIL	03/31/99

9904011-08A	SW846 8260B	2-Hexanone		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Isobutyl Alcohol		BQL	130	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Methacrylonitrile		BQL	130	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Methylene chloride	2		6	ug/Kg	JB	1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Methyl Iodide		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Methyl Methacrylate		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Pentachloroethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Propionitrile		BQL	64	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Styrene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Tetrachloroethene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Toluene	6		6	ug/Kg	J	1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Trichloroethene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Trichlorofluoromethane		BQL	13	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Vinyl Acetate		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Vinyl chloride		BQL	13	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	Xylene (total)		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-08A	SW846 8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01	SOIL	03/31/99
9904011-09A	5035	VOLATILES									S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Acetone		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Acetonitrile		BQL	130	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Acrolein		BQL	63	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Acrylonitrile		BQL	63	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Allyl Chloride		BQL	13	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Benzene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Bromodichloromethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Bromoform		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Bromomethane		BQL	13	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	2-Butanone		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Carbon Disulfide		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Carbon tetrachloride		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Chlorobenzene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Chloroethane		BQL	13	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Chloroform		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Chloromethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Dibromochloromethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	1,2-Dibromo-3-chloropropane		BQL	13	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Dibromomethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Dichlorodifluoromethane		BQL	13	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	1,4-Dioxane		BQL	130	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Ethylbenzene		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Ethyl methacrylate		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	2-Hexanone		BQL	6	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846 8260B	Isobutyl Alcohol		BQL	130	ug/Kg		1		04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99

9904011-09A	SW846	8260B	Methacrylonitrile	BQL	130	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Methylene chloride	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Propionitrile	BQL	63	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Toluene	7	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Trichlorofluoromethane	BQL	13	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Vinyl chloride	BQL	13	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-12A	5035		VOLATILES							S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Acetone	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Acetonitrile	BQL	120	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Acrolein	BQL	60	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Acrylonitrile	BQL	60	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Benzene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Bromomethane	BQL	12	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Chloroethane	BQL	12	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Methylene chloride	BQL	6	ug/Kg		1	04/14/99 AD	S41:SL:SF03-01	SOIL	03/31/99

9904011-12A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Propionitrile		BQL	60	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Styrene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Toluene	5		6	ug/Kg	J	1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Trichlorofluoromethane		BQL	12	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Vinyl chloride		BQL	12	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	Xylene (total)		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-12A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/14/99	AD	S41:SL:SF03-01	SOIL	03/31/99
9904011-13A	5035		VOLATILES									ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Acetone		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Acetonitrile		BQL	110	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Acrolein		BQL	56	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Acrylonitrile		BQL	56	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Allyl Chloride		BQL	11	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Benzene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Bromoform		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Bromomethane		BQL	11	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	2-Butanone		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Chloroethane		BQL	11	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Chloroform		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Chloromethane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	11	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Dibromomethane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Dichlorodifluoromethane		BQL	11	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,4-Dioxane		BQL	110	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	2-Hexanone		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Isobutyl Alcohol		BQL	110	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Methacrylonitrile		BQL	110	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Methylene chloride		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99

9904011-13A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Propionitrile		BQL	56	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Styrene		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Toluene	3		6	ug/Kg	J		1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Trichlorofluoromethane		BQL	11	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Vinyl chloride		BQL	11	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	Xylene (total)		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg			1	04/14/99	AD	ACA:SL:SF13-01	SOIL	03/31/99
9904011-14A	5035		VOLATILES										ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Acetone		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Acetonitrile		BQL	100	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Acrolein		BQL	50	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Acrylonitrile		BQL	50	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Allyl Chloride		BQL	10	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Benzene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Bromodichloromethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Bromoform		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Bromomethane		BQL	10	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	2-Butanone		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Carbon Disulfide		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Carbon tetrachloride		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Chlorobenzene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Chloroethane		BQL	10	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Chloroform		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Chloromethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Dibromochloromethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	10	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,2-Dibromoethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Dibromomethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Dichlorodifluoromethane		BQL	10	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,1-Dichloroethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,2-Dichloroethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,1-Dichloroethene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	trans-1,2-Dichloroethene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,2-Dichloropropane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	cis-1,3-Dichloropropene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	trans-1,3-Dichloropropene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,4-Dioxane		BQL	100	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Ethylbenzene		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Ethyl methacrylate		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	2-Hexanone		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Isobutyl Alcohol		BQL	100	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Methacrylonitrile		BQL	100	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Methylene chloride		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Methyl Iodide		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Methyl Methacrylate		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	4-Methyl-2-pentanone		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Pentachloroethane		BQL	5	ug/Kg			1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99

9904011-14A	SW846	8260B	Propionitrile		BQL	50	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Styrene		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Tetrachloroethene		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Toluene	2		5	ug/Kg	J	1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,1,1-Trichloroethane		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,1,2-Trichloroethane		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Trichloroethene		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Trichlorofluoromethane		BQL	10	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,2,3-Trichloropropane		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Vinyl Acetate		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Vinyl chloride		BQL	10	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	Xylene (total)		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14A	SW846	8260B	1,4-Dichlorobenzene		BQL	5	ug/Kg		1	04/14/99	AD	ACB:SL:SF02-01	SOIL	03/31/99
9904011-15A	5035		VOLATILES									ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Acetone		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Acetonitrile		BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Acrolein		BQL	60	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Acrylonitrile		BQL	60	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Allyl Chloride		BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Benzene	1		6	ug/Kg	J	1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Bromoform		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Bromomethane		BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	2-Butanone		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Chloroethane		BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Chloroform		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Chloromethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Dibromomethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Dichlorodifluoromethane		BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	1,4-Dioxane		BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	2-Hexanone		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Isobutyl Alcohol		BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Methacrylonitrile		BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Methylene chloride		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Propionitrile		BQL	60	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846	8260B	Styrene		BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF01-01	SOIL	03/31/99

9904011-15A	SW846 8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	Toluene	2		6	ug/Kg	J	1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	Trichloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	Trichlorofluoromethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	Vinyl chloride		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	Xylene (total)		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15A	SW846 8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01	SOIL	03/31/99
9904011-16A	5035	VOLATILES								ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Acetone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Acetonitrile		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Acrolein		BQL	62	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Acrylonitrile		BQL	62	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Allyl Chloride		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Benzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Bromoform		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Bromomethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	2-Butanone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Chloroethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Chloroform		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Chloromethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Dibromomethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Dichlorodifluoromethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,4-Dioxane		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	2-Hexanone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Isobutyl Alcohol		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Methacrylonitrile		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Methylene chloride		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Propionitrile		BQL	62	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	Styrene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846 8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99

9904011-16A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	Toluene	4		6	ug/Kg	J	1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	1,1,1-Trichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	1,1,2-Trichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	Trichloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	Trichlorofluoromethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	1,2,3-Trichloropropane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	Vinyl Acetate		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	Vinyl chloride		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	Xylene (total)		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16A	SW846	8260B	1,4-Dichlorobenzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-17A	5035		VOLATILES								ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Acetone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Acetonitrile		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Acrolein		BQL	60	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Acrylonitrile		BQL	60	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Allyl Chloride		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Benzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Bromodichloromethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Bromoform		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Bromomethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	2-Butanone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Carbon Disulfide		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Carbon tetrachloride		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Chlorobenzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	2-Chloro-1,3-butadiene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Chloroethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Chloroform		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Chloromethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Dibromochloromethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,2-Dibromo-3-chloropropane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,2-Dibromoethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Dibromomethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	trans-1,4-Dichloro-2-butene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Dichlorodifluoromethane		BQL	12	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,1-Dichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,2-Dichloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,1-Dichloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	trans-1,2-Dichloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,2-Dichloropropane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	cis-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	trans-1,3-Dichloropropene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,4-Dioxane		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Ethylbenzene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Ethyl methacrylate		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	2-Hexanone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Isobutyl Alcohol		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Methacrylonitrile		BQL	120	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Methylene chloride		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Methyl Iodide		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Methyl Methacrylate		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	4-Methyl-2-pentanone		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Pentachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Propionitrile		BQL	60	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Styrene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,1,1,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,1,2,2-Tetrachloroethane		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Tetrachloroethene		BQL	6	ug/Kg		1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Toluene	2		6	ug/Kg	J	1	04/14/99 AD	ACH:SL:SF02-01	SOIL	03/31/99

9904011-17A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF02-01	SOIL	03/31/99
9904011-20A	5035		VOLATILES								ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Acetone	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Acetonitrile	BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Acrolein	BQL	62	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Acrylonitrile	BQL	62	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Benzene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Bromoform	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Bromomethane	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	2-Butanone	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Chloroethane	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Chloroform	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Chloromethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Dibromomethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	2-Hexanone	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Methylene chloride	2	6	ug/Kg	JB	1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Propionitrile	BQL	62	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Styrene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Toluene	2	6	ug/Kg	J	1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99

9904011-20A	SW846	8260B	Trichloroethene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	Xylene (total)	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20A	SW846	8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/14/99	AD	ACH:SL:SF03-01	SOIL	03/31/99
9904011-01D	SW846	8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	alpha-BHC	BQL	1.3	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	beta-BHC	BQL	2.6	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	delta-BHC	BQL	3.8	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Chlordane	BQL	6.0	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	4,4'-DDD	BQL	4.7	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	4,4'-DDT	BQL	5.1	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Dieldrin	BQL	0.85	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Endosulfan I	BQL	6.0	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Endrin	BQL	2.6	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Endrin aldehyde	BQL	9.8	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Kepone	BQL	840	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Methoxychlor	BQL	75	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Aroclor 1242	BQL	28	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Aroclor 1248	BQL	43	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Aroclor 1254	BQL	43	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8081	Aroclor 1260	BQL	43	ug/Kg		1	04/09/99 05/13/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8141A	Disulfoton	BQL	5.9	ug/Kg		1	04/12/99 04/20/99	PY	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8141A	Phorate	BQL	3.4	ug/Kg		1	04/12/99 04/20/99	PY	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8141A	Parathion Ethyl	BQL	5.1	ug/Kg		1	04/12/99 04/20/99	PY	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8141A	Parathion Methyl	BQL	10.1	ug/Kg		1	04/12/99 04/20/99	PY	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8141A	Famphur	BQL	831.0	ug/Kg		1	04/12/99 04/20/99	PY	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/13/99 04/26/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8150B	Dinoseb	BQL	18	ug/Kg		1	04/13/99 04/26/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/13/99 04/26/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/13/99 04/26/99	JSB	S32:SL:SF01-01	SOIL	03/30/99
9904011-02D	SW846	8081	Aldrin	BQL	17	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	alpha-BHC	BQL	12	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	beta-BHC	BQL	25	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	delta-BHC	BQL	37	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Lindane (gamma-BHC)	BQL	17	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Chlordane	BQL	58	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	4,4'-DDD	200	46	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	4,4'-DDE	13	17	ug/Kg	J	10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	4,4'-DDT	BQL	50	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Dieldrin	63	8.3	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Endosulfan I	BQL	58	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Endosulfan II	BQL	17	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Endosulfan sulfate	BQL	270	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Endrin	BQL	25	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Endrin aldehyde	BQL	95	ug/Kg		10	04/09/99 05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99

9904011-02D	SW846	8081	Heptachlor	BQL	12	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Heptachlor epoxide	BQL	340	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Hexachlorophene	BQL	20000	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Kepone	BQL	8100	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Methoxychlor	BQL	730	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Toxaphene	BQL	990	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Aroclor 1016	BQL	210	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Aroclor 1221	BQL	210	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Aroclor 1232	BQL	210	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Aroclor 1242	BQL	270	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Aroclor 1248	BQL	410	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Aroclor 1254	BQL	410	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8081	Aroclor 1260	BQL	410	ug/Kg		10	04/09/99	05/14/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8141A	Disulfoton	56.1	5.8	ug/Kg		1	04/12/99	04/20/99	PY	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8141A	Phorate	33.8	3.3	ug/Kg		1	04/12/99	04/20/99	PY	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8141A	Parathion Ethyl	23.0	4.9	ug/Kg		1	04/12/99	04/20/99	PY	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8141A	Parathion Methyl	26.2	9.9	ug/Kg		1	04/12/99	04/20/99	PY	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8141A	Famphur	136.3	811.8	ug/Kg	J	1	04/12/99	04/20/99	PY	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01	SOIL	03/31/99
9904011-03D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	beta-BHC	BQL	2.3	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	delta-BHC	BQL	3.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Chlordane	BQL	5.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	4,4'-DDD	30	4.3	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	4,4'-DDT	BQL	4.7	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Dieldrin	9.1	0.78	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Endosulfan I	BQL	5.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Endrin	BQL	2.3	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Endrin aldehyde	BQL	9.0	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Heptachlor epoxide	BQL	32	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Hexachlorophene	BQL	1900	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Kepone	BQL	770	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Methoxychlor	BQL	69	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Toxaphene	BQL	94	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Aroclor 1016	BQL	19	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Aroclor 1221	BQL	19	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Aroclor 1232	BQL	19	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Aroclor 1242	BQL	25	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Aroclor 1248	BQL	39	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Aroclor 1254	BQL	39	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8081	Aroclor 1260	BQL	39	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8141A	Disulfoton	25.3	5.5	ug/Kg		1	04/12/99	04/21/99	PY	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8141A	Phorate	28.3	3.1	ug/Kg		1	04/12/99	04/21/99	PY	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8141A	Parathion Ethyl	BQL	4.7	ug/Kg		1	04/12/99	04/21/99	PY	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8141A	Parathion Methyl	58.7	9.4	ug/Kg		1	04/12/99	04/21/99	PY	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8141A	Famphur	BQL	771.0	ug/Kg		1	04/12/99	04/21/99	PY	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8150B	2,4-D	BQL	23	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8150B	Dinoseb	BQL	16	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.3	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	8150B	2,4,5-T	BQL	2.3	ug/Kg		1	04/13/99	04/26/99	JSB	ACB:SL:SF01-01-FD	SOIL	03/31/99

9904011-06D	SW846	8081	Aldrin	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	delta-BHC	BQL	3.5	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Chlordane	BQL	5.5	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	4,4'-DDD	BQL	4.3	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	4,4'-DDT	BQL	4.7	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Dieldrin	BQL	0.79	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Endosulfan I	BQL	5.5	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Endrin	BQL	2.4	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Endrin aldehyde	BQL	9.1	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Hexachlorophene	BQL	1900	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Kepone	BQL	780	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Methoxychlor	BQL	69	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Toxaphene	BQL	94	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Aroclor 1248	BQL	39	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Aroclor 1254	BQL	39	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8081	Aroclor 1260	BQL	39	ug/Kg	1	04/09/99	05/13/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8141A	Disulfoton	BQL	5.5	ug/Kg	1	04/12/99	04/20/99	PY	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8141A	Phorate	BQL	3.1	ug/Kg	1	04/12/99	04/20/99	PY	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8141A	Parathion Ethyl	BQL	4.7	ug/Kg	1	04/12/99	04/20/99	PY	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8141A	Parathion Methyl	BQL	9.4	ug/Kg	1	04/12/99	04/20/99	PY	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8141A	Famphur	BQL	772.4	ug/Kg	1	04/12/99	04/20/99	PY	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8150B	2,4-D	BQL	24	ug/Kg	1	04/13/99	04/26/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8150B	Dinoseb	BQL	17	ug/Kg	1	04/13/99	04/26/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/13/99	04/26/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/13/99	04/26/99	JSB	ACA:SL:SF12-01	SOIL	03/31/99
9904011-07D	SW846	8081	Aldrin	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	delta-BHC	BQL	3.6	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Chlordane	BQL	5.5	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	4,4'-DDD	BQL	4.4	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	4,4'-DDT	BQL	4.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Dieldrin	BQL	0.79	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Endosulfan I	BQL	5.5	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Endrin	BQL	2.4	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Endrin aldehyde	BQL	9.1	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Hexachlorophene	BQL	1900	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Kepone	BQL	780	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Methoxychlor	BQL	70	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Toxaphene	BQL	95	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99

9904011-07D	SW846 8081	Aroclor 1221		BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8081	Aroclor 1232		BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8081	Aroclor 1242		BQL	26	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8081	Aroclor 1248		BQL	40	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8081	Aroclor 1254		BQL	40	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8081	Aroclor 1260		BQL	40	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8141A	Disulfoton	15.3		5.6	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8141A	Phorate		BQL	3.2	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8141A	Parathion Ethyl		BQL	4.8	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8141A	Parathion Methyl		BQL	9.7	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8141A	Famphur		BQL	793.0	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8150B	2,4-D		BQL	24	ug/Kg	1	04/13/99	04/26/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8150B	Dinoseb		BQL	17	ug/Kg	1	04/13/99	04/26/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8150B	2,4,5-TP (Silvex)		BQL	2.4	ug/Kg	1	04/13/99	04/26/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846 8150B	2,4,5-T		BQL	2.4	ug/Kg	1	04/13/99	04/26/99	JSB	S41:SL:SF01-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aldrin		BQL	1.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	alpha-BHC		BQL	1.3	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	beta-BHC		BQL	2.6	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	delta-BHC		BQL	3.9	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Lindane (gamma-BHC)		BQL	1.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Chlordane		BQL	6.0	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	4,4'-DDD		BQL	4.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	4,4'-DDE		BQL	1.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	4,4'-DDT		BQL	5.1	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Dieldrin		BQL	0.86	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Endosulfan I		BQL	6.0	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Endosulfan II		BQL	1.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Endosulfan sulfate		BQL	28	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Endrin		BQL	2.6	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Endrin aldehyde		BQL	9.8	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Heptachlor		BQL	1.3	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Heptachlor epoxide		BQL	36	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Hexachlorophene		BQL	2100	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Kepone		BQL	840	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Methoxychlor		BQL	75	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Toxaphene		BQL	100	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aroclor 1016		BQL	21	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aroclor 1221		BQL	21	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aroclor 1232		BQL	21	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aroclor 1242		BQL	28	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aroclor 1248		BQL	43	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aroclor 1254		BQL	43	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8081	Aroclor 1260		BQL	43	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8141A	Disulfoton	12.9		6.0	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8141A	Phorate		BQL	3.4	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8141A	Parathion Ethyl		BQL	5.1	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8141A	Parathion Methyl		BQL	10.2	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8141A	Famphur		BQL	838.4	ug/Kg	1	04/12/99	04/20/99	PY	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8150B	2,4-D		BQL	25	ug/Kg	1	04/13/99	04/27/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8150B	Dinoseb		BQL	18	ug/Kg	1	04/13/99	04/27/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8150B	2,4,5-TP (Silvex)		BQL	2.5	ug/Kg	1	04/13/99	04/27/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846 8150B	2,4,5-T		BQL	2.5	ug/Kg	1	04/13/99	04/27/99	JSB	S41:SL:SF02-01	SOIL	03/31/99
9904011-09D	SW846 8081	Aldrin		BQL	1.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846 8081	alpha-BHC		BQL	1.3	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846 8081	beta-BHC		BQL	2.5	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846 8081	delta-BHC		BQL	3.8	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846 8081	Lindane (gamma-BHC)		BQL	1.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846 8081	Chlordane		BQL	5.9	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846 8081	4,4'-DDD		BQL	4.7	ug/Kg	1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99

9904011-09D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	4,4'-DDT	BQL	5.1	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Dieldrin	BQL	0.85	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Endosulfan I	BQL	5.9	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Endrin aldehyde	BQL	9.7	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Kepone	BQL	830	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Methoxychlor	BQL	74	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Aroclor 1242	BQL	28	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Aroclor 1248	BQL	42	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Aroclor 1254	BQL	42	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8081	Aroclor 1260	BQL	42	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8141A	Disulfoton	3.0	5.9	ug/Kg	J	1	04/12/99	04/20/99	PY	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8141A	Phorate	BQL	3.4	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8141A	Parathion Ethyl	BQL	5.1	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8141A	Parathion Methyl	BQL	10.2	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8141A	Famphur	BQL	834.8	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8150B	Dinoseb	BQL	18	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-12D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	delta-BHC	BQL	3.6	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Chlordane	BQL	5.6	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	4,4'-DDD	BQL	4.4	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	4,4'-DDT	BQL	4.8	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Dieldrin	BQL	0.80	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Endosulfan I	BQL	5.6	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Endrin	BQL	2.4	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Endrin aldehyde	BQL	9.2	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Kepone	BQL	780	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Methoxychlor	BQL	70	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Toxaphene	BQL	95	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Aroclor 1248	BQL	40	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Aroclor 1254	BQL	40	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8081	Aroclor 1260	BQL	40	ug/Kg		1	04/09/99	05/13/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8141A	Disulfoton	BQL	5.5	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF03-01	SOIL	03/31/99

9904011-12D	SW846	8141A	Phorate	BQL	3.2	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8141A	Parathion Ethyl	BQL	4.8	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8141A	Parathion Methyl	BQL	9.5	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8141A	Famphur	BQL	780.7	ug/Kg		1	04/12/99	04/20/99	PY	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8150B	2,4-D	BQL	24	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/13/99	04/27/99	JSB	S41:SL:SF03-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aldrin	BQL	1.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	alpha-BHC	BQL	1.1	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	beta-BHC	BQL	2.2	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	delta-BHC	BQL	3.3	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Lindane (gamma-BHC)	BQL	1.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Chlordane	BQL	5.2	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	4,4'-DDD	BQL	4.1	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	4,4'-DDE	BQL	1.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	4,4'-DDT	BQL	4.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Dieldrin	0.61	0.74	ug/Kg	J	1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Endosulfan I	BQL	5.2	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Endosulfan II	BQL	1.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Endosulfan sulfate	BQL	24	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Endrin	BQL	2.2	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Endrin aldehyde	BQL	8.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Heptachlor	BQL	1.1	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Heptachlor epoxide	BQL	31	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Hexachlorophene	BQL	1800	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Kepone	BQL	730	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Methoxychlor	BQL	65	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Toxaphene	BQL	89	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aroclor 1016	BQL	19	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aroclor 1221	BQL	19	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aroclor 1232	BQL	19	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aroclor 1242	BQL	24	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aroclor 1248	BQL	37	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aroclor 1254	BQL	37	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8081	Aroclor 1260	BQL	37	ug/Kg		1	04/09/99	05/13/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8141A	Disulfoton	20.9	5.2	ug/Kg		1	04/12/99	04/20/99	PY	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8141A	Phorate	BQL	3.0	ug/Kg		1	04/12/99	04/20/99	PY	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8141A	Parathion Ethyl	BQL	4.5	ug/Kg		1	04/12/99	04/20/99	PY	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8141A	Parathion Methyl	BQL	9.0	ug/Kg		1	04/12/99	04/20/99	PY	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8141A	Famphur	BQL	735.8	ug/Kg		1	04/12/99	04/20/99	PY	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8150B	2,4-D	BQL	22	ug/Kg		1	04/13/99	04/27/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8150B	Dinoseb	BQL	15	ug/Kg		1	04/13/99	04/27/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.2	ug/Kg		1	04/13/99	04/27/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	8150B	2,4,5-T	BQL	2.2	ug/Kg		1	04/13/99	04/27/99	JSB	ACA:SL:SF13-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	beta-BHC	BQL	2.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	delta-BHC	BQL	3.7	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Chlordane	BQL	5.7	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	4,4'-DDD	BQL	4.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	4,4'-DDT	BQL	4.9	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Dieldrin	1.1	0.82	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Endosulfan I	BQL	5.7	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99

9904011-14D	SW846	8081	Endrin aldehyde	BQL	9.4	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Kepone	BQL	810	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Methoxychlor	BQL	72	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Toxaphene	BQL	98	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aroclor 1242	BQL	27	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aroclor 1248	BQL	41	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aroclor 1254	BQL	41	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8081	Aroclor 1260	BQL	41	ug/Kg	1	04/09/99	05/13/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8141A	Disulfoton	BQL	5.7	ug/Kg	1	04/12/99	04/20/99	PY	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8141A	Phorate	BQL	3.3	ug/Kg	1	04/12/99	04/20/99	PY	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8141A	Parathion Ethyl	BQL	4.9	ug/Kg	1	04/12/99	04/20/99	PY	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8141A	Parathion Methyl	BQL	9.8	ug/Kg	1	04/12/99	04/20/99	PY	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8141A	Famphur	BQL	805.4	ug/Kg	1	04/12/99	04/20/99	PY	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8150B	2,4-D	BQL	24	ug/Kg	1	04/13/99	04/27/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8150B	Dinoseb	BQL	17	ug/Kg	1	04/13/99	04/27/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/13/99	04/27/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/13/99	04/27/99	JSB	ACB:SL:SF02-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aldrin	BQL	1.6	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	delta-BHC	BQL	3.7	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Chlordane	BQL	5.7	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Dieldrin	BQL	0.81	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Endrin	BQL	2.4	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Endrin aldehyde	BQL	9.3	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Kepone	BQL	800	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Methoxychlor	BQL	71	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Toxaphene	BQL	97	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aroclor 1248	BQL	40	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aroclor 1254	BQL	40	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8081	Aroclor 1260	BQL	40	ug/Kg	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8141A	Disulfoton	BQL	5.7	ug/Kg	1	04/12/99	04/20/99	PY	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8141A	Phorate	BQL	3.2	ug/Kg	1	04/12/99	04/20/99	PY	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8141A	Parathion Ethyl	BQL	4.8	ug/Kg	1	04/12/99	04/20/99	PY	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8141A	Parathion Methyl	BQL	9.7	ug/Kg	1	04/12/99	04/20/99	PY	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8141A	Famphur	BQL	795.4	ug/Kg	1	04/12/99	04/20/99	PY	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8150B	2,4-D	BQL	24	ug/Kg	1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8150B	Dinoseb	BQL	17	ug/Kg	1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99

9904011-15D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01	SOIL	03/31/99
9904011-16D	SW846	8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	alpha-BHC	BQL	1.3	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	beta-BHC	BQL	2.5	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	delta-BHC	BQL	3.8	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Chlordane	BQL	5.8	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	4,4'-DDD	BQL	4.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	4,4'-DDT	BQL	5.0	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Dieldrin	0.67	0.83	ug/Kg	J	1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Endosulfan I	BQL	5.8	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Endrin aldehyde	BQL	9.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Heptachlor	BQL	1.3	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Kepone	BQL	820	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Methoxychlor	BQL	73	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Toxaphene	BQL	100	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Aroclor 1242	BQL	27	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Aroclor 1248	BQL	42	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Aroclor 1254	BQL	42	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8081	Aroclor 1260	BQL	42	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8141A	Disulfoton	BQL	5.8	ug/Kg		1	04/12/99	04/20/99	PY	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8141A	Phorate	BQL	3.3	ug/Kg		1	04/12/99	04/20/99	PY	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8141A	Parathion Ethyl	BQL	5.0	ug/Kg		1	04/12/99	04/20/99	PY	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8141A	Parathion Methyl	BQL	9.9	ug/Kg		1	04/12/99	04/20/99	PY	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8141A	Famphur	BQL	816.5	ug/Kg		1	04/12/99	04/20/99	PY	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-17D	SW846	8081	Aldrin	BQL	1.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	beta-BHC	BQL	2.4	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	delta-BHC	BQL	3.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Chlordane	BQL	5.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	4,4'-DDD	BQL	4.4	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	4,4'-DDT	BQL	4.8	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Dieldrin	BQL	0.80	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Endosulfan I	BQL	5.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Endrin	BQL	2.4	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Endrin aldehyde	BQL	9.3	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Kepone	BQL	790	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Methoxychlor	BQL	71	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Toxaphene	BQL	97	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99

9904011-17D	SW846	8081	Aroclor 1016	BQL	20	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Aroclor 1221	BQL	20	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Aroclor 1232	BQL	20	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Aroclor 1242	BQL	26	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Aroclor 1248	BQL	40	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Aroclor 1254	BQL	40	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8081	Aroclor 1260	BQL	40	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8141A	Disulfoton	BQL	5.6	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8141A	Phorate	BQL	3.2	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8141A	Parathion Ethyl	BQL	4.8	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8141A	Parathion Methyl	BQL	9.6	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8141A	Famphur	BQL	789.7	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8150B	2,4-D	BQL	24	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	SW846	8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF02-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aldrin	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	beta-BHC	BQL	2.5	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	delta-BHC	BQL	3.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Chlordane	BQL	5.8	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	4,4'-DDD	BQL	4.6	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	4,4'-DDT	BQL	5.0	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Dieldrin	BQL	0.83	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Endosulfan I	BQL	5.8	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Endrin	BQL	2.5	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Endrin aldehyde	BQL	9.5	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Heptachlor	BQL	1.2	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Kepone	BQL	820	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Methoxychlor	BQL	73	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Toxaphene	BQL	99	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aroclor 1016	BQL	21	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aroclor 1221	BQL	21	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aroclor 1232	BQL	21	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aroclor 1242	BQL	27	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aroclor 1248	BQL	41	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aroclor 1254	BQL	41	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8081	Aroclor 1260	BQL	41	ug/Kg		1	04/09/99	05/14/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8141A	Disulfoton	BQL	5.8	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8141A	Phorate	BQL	3.3	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8141A	Parathion Ethyl	BQL	5.0	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8141A	Parathion Methyl	BQL	9.9	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8141A	Famphur	BQL	814.8	ug/Kg		1	04/12/99	04/21/99	PY	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8150B	2,4-D	BQL	25	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8150B	Dinoseb	BQL	17	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	SW846	8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/13/99	04/27/99	JSB	ACH:SL:SF03-01	SOIL	03/31/99
9904011-01D	SW846	7471	Mercury	0.04	0.02	MG/KG		1	04/23/99	04/26/99	LCM	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Silver	0.25	0.14	MG/KG	B	2	04/05/99	04/16/99	DDH	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Arsenic	6.7	0.47	MG/KG	*N	2	04/05/99	04/16/99	DDH	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Barium	121	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Beryllium	0.64	0.04	MG/KG		2	04/05/99	04/16/99	DDH	S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Cadmium	0.97	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH	S32:SL:SF01-01	SOIL	03/30/99

9904011-01D	SW846	6010	Cobalt	7.0	0.14	MG/KG		2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Chromium	47.5	0.10	MG/KG	*	2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Copper	30.5	0.10	MG/KG	N*	2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Nickel	25.3	0.21	MG/KG	*	2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Lead	18.3	0.21	MG/KG	N*	2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Antimony	BQL	0.37	MG/KG	N	2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Selenium	BQL	0.55	MG/KG		2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Tin	2.4	0.78	MG/KG		2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Thallium	BQL	0.95	MG/KG		2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Vanadium	27.4	0.18	MG/KG	*	2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-01D	SW846	6010	Zinc	137	0.92	MG/KG	*	2	04/05/99	04/16/99	DDH S32:SL:SF01-01	SOIL	03/30/99
9904011-02D	SW846	7471	Mercury	0.10	0.02	MG/KG		1	04/23/99	04/26/99	LCM ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Silver	0.45	0.11	MG/KG	B	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Arsenic	9.5	0.38	MG/KG	*N	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Barium	544	0.06	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Beryllium	0.87	0.03	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Cadmium	2.4	0.05	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Cobalt	15.7	0.11	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Chromium	64.5	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Copper	116	0.08	MG/KG	N*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Nickel	37.0	0.17	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Lead	159	0.17	MG/KG	N*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Antimony	0.50	0.30	MG/KG	BN	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Selenium	0.58	0.44	MG/KG	B	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Tin	5.2	0.63	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Thallium	BQL	0.78	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Vanadium	39.5	0.14	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	SW846	6010	Zinc	1380	0.74	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01	SOIL	03/31/99
9904011-03D	SW846	7471	Mercury	0.19	0.02	MG/KG		1	04/23/99	04/26/99	LCM ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Silver	0.16	0.12	MG/KG	B	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Arsenic	10.1	0.42	MG/KG	*N	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Barium	123	0.07	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Beryllium	0.92	0.04	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Cadmium	0.91	0.05	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Cobalt	12.5	0.12	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Chromium	24.3	0.09	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Copper	26.3	0.09	MG/KG	N*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Nickel	30.3	0.19	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Lead	14.4	0.19	MG/KG	N*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Antimony	BQL	0.34	MG/KG	N	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Selenium	BQL	0.50	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Tin	2.0	0.71	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Thallium	BQL	0.87	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Vanadium	35.5	0.16	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	SW846	6010	Zinc	75.6	0.83	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-06D	SW846	7471	Mercury	0.06	0.02	MG/KG		1	04/23/99	04/26/99	LCM ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Silver	BQL	0.15	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Arsenic	10.5	0.52	MG/KG	*N	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Barium	93.5	0.09	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Beryllium	0.76	0.04	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Cadmium	0.83	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Cobalt	9.3	0.15	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Chromium	21.4	0.11	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Copper	25.1	0.11	MG/KG	N*	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Nickel	26.4	0.24	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Lead	14.6	0.24	MG/KG	N*	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Antimony	BQL	0.41	MG/KG	N	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Selenium	BQL	0.60	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Tin	2.2	0.86	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99

9904011-06D	SW846	6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Vanadium	33.6	0.19	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	SW846	6010	Zinc	61.1	1.0	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF12-01	SOIL	03/31/99
9904011-07D	SW846	7471	Mercury	0.05	0.02	MG/KG		1	04/23/99	04/26/99	LCM S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Silver	0.18	0.16	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Arsenic	10.7	0.54	MG/KG	*N	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Barium	85.2	0.09	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Beryllium	0.70	0.04	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Cadmium	0.87	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Cobalt	11.8	0.16	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Chromium	19.4	0.11	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Copper	25.1	0.11	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Nickel	35.3	0.25	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Lead	13.3	0.25	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Antimony	BQL	0.43	MG/KG	N	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Selenium	BQL	0.63	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Tin	2.2	0.90	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Thallium	BQL	1.1	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Vanadium	28.5	0.20	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	SW846	6010	Zinc	58.8	1.1	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF01-01	SOIL	03/31/99
9904011-08D	SW846	7471	Mercury	0.06	0.02	MG/KG		1	04/23/99	04/26/99	LCM S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Silver	0.24	0.15	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Arsenic	10.3	0.50	MG/KG	*N	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Barium	104	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Beryllium	0.81	0.04	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Cadmium	0.99	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Cobalt	12.6	0.15	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Chromium	24.0	0.10	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Copper	27.3	0.10	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Nickel	32.7	0.23	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Lead	15.8	0.23	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Antimony	BQL	0.40	MG/KG	N	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Selenium	BQL	0.59	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Tin	2.3	0.84	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Vanadium	35.0	0.19	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	SW846	6010	Zinc	77.2	0.99	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01	SOIL	03/31/99
9904011-09D	SW846	7471	Mercury	0.04	0.02	MG/KG		1	04/23/99	04/26/99	LCM S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Silver	0.17	0.13	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Arsenic	12.2	0.45	MG/KG	*N	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Barium	189	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Beryllium	0.98	0.04	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Cadmium	1.0	0.06	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Cobalt	11.4	0.13	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Chromium	27.9	0.09	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Copper	28.3	0.09	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Nickel	34.3	0.21	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Lead	13.4	0.21	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Antimony	BQL	0.36	MG/KG	N	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Selenium	BQL	0.53	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Tin	1.9	0.76	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Thallium	BQL	0.93	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Vanadium	41.7	0.17	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	SW846	6010	Zinc	79.5	0.89	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-12D	SW846	7471	Mercury	0.02	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Silver	0.30	0.15	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Arsenic	9.1	0.53	MG/KG	*N	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Barium	100	0.09	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Beryllium	0.80	0.04	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99

9904011-12D	SW846	6010	Cadmium	0.92	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Cobalt	9.9	0.15	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Chromium	23.2	0.11	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Copper	22.4	0.11	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Nickel	26.9	0.24	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Lead	12.4	0.24	MG/KG	N*	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Antimony	BQL	0.42	MG/KG	N	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Selenium	BQL	0.61	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Tin	2.5	0.88	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Thallium	BQL	1.1	MG/KG		2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Vanadium	34.0	0.20	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	SW846	6010	Zinc	65.2	1.0	MG/KG	*	2	04/05/99	04/16/99	DDH S41:SL:SF03-01	SOIL	03/31/99
9904011-13D	SW846	7471	Mercury	0.04	0.02	MG/KG		1	04/23/99	04/26/99	LCM ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Silver	0.15	0.15	MG/KG	B	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Arsenic	9.7	0.51	MG/KG	*N	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Barium	103	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Beryllium	0.80	0.04	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Cadmium	0.97	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Cobalt	11.4	0.15	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Chromium	23.4	0.11	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Copper	24.5	0.11	MG/KG	N*	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Nickel	28.5	0.23	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Lead	15.2	0.23	MG/KG	N*	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Antimony	BQL	0.40	MG/KG	N	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Selenium	BQL	0.59	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Tin	2.1	0.85	MG/KG	B	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Vanadium	33.5	0.19	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	SW846	6010	Zinc	86.1	1.0	MG/KG	*	2	04/05/99	04/16/99	DDH ACA:SL:SF13-01	SOIL	03/31/99
9904011-14D	SW846	7471	Mercury	0.04	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Silver	0.25	0.14	MG/KG	B	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Arsenic	8.2	0.48	MG/KG	*N	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Barium	141	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Beryllium	0.72	0.04	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Cadmium	0.93	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Cobalt	8.7	0.14	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Chromium	25.1	0.10	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Copper	26.9	0.10	MG/KG	N*	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Nickel	23.9	0.22	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Lead	16.5	0.22	MG/KG	N*	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Antimony	BQL	0.38	MG/KG	N	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Selenium	BQL	0.56	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Tin	2.2	0.80	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Thallium	BQL	0.98	MG/KG		2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Vanadium	28.2	0.18	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	SW846	6010	Zinc	91.5	0.94	MG/KG	*	2	04/05/99	04/16/99	DDH ACB:SL:SF02-01	SOIL	03/31/99
9904011-15D	SW846	7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Silver	0.20	0.14	MG/KG	B	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Arsenic	9.0	0.49	MG/KG	*N	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Barium	108	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Beryllium	0.80	0.04	MG/KG		2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Cadmium	0.87	0.06	MG/KG	B	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Cobalt	11.4	0.14	MG/KG		2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Chromium	22.6	0.10	MG/KG	*	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Copper	25.8	0.10	MG/KG	N*	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Nickel	31.7	0.23	MG/KG	*	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Lead	12.2	0.23	MG/KG	N*	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Antimony	BQL	0.39	MG/KG	N	2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	SW846	6010	Selenium	BQL	0.57	MG/KG		2	04/05/99	04/16/99	DDH ACH:SL:SF01-01	SOIL	03/31/99

9904011-15D	SW846 6010	Tin	2.2	0.82	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01		SOIL	03/31/99
9904011-15D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01		SOIL	03/31/99
9904011-15D	SW846 6010	Vanadium	32.0	0.18	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01		SOIL	03/31/99
9904011-15D	SW846 6010	Zinc	60.8	0.96	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01		SOIL	03/31/99
9904011-16D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Silver	0.13	0.11	MG/KG	B	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Arsenic	11.0	0.38	MG/KG	*N	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Barium	118	0.06	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Beryllium	0.87	0.03	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Cadmium	1.0	0.05	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Cobalt	12.7	0.11	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Chromium	26.0	0.08	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Copper	29.0	0.08	MG/KG	N*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Nickel	32.9	0.18	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Lead	18.3	0.18	MG/KG	N*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Antimony	BQL	0.30	MG/KG	N	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Selenium	0.50	0.45	MG/KG	B	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Tin	1.9	0.64	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Thallium	BQL	0.78	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Vanadium	36.1	0.14	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-16D	SW846 6010	Zinc	109	0.75	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF01-01-FD		SOIL	03/31/99
9904011-17D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Silver	0.17	0.12	MG/KG	B	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Arsenic	3.9	0.42	MG/KG	*N	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Barium	43.6	0.07	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Beryllium	0.35	0.03	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Cadmium	0.36	0.05	MG/KG	B	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Cobalt	4.4	0.12	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Chromium	10.1	0.09	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Copper	11.0	0.09	MG/KG	N*	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Nickel	12.8	0.19	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Lead	5.0	0.19	MG/KG	N*	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Antimony	BQL	0.33	MG/KG	N	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Selenium	BQL	0.49	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Tin	1.8	0.70	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Thallium	BQL	0.85	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Vanadium	13.2	0.16	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-17D	SW846 6010	Zinc	28.7	0.82	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF02-01		SOIL	03/31/99
9904011-20D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/23/99	04/26/99	LCM	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Silver	BQL	0.15	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Arsenic	8.5	0.52	MG/KG	*N	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Barium	113	0.09	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Beryllium	0.82	0.04	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Cadmium	0.85	0.07	MG/KG	B	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Cobalt	11.0	0.15	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Chromium	23.2	0.11	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Copper	24.9	0.11	MG/KG	N*	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Nickel	30.7	0.24	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Lead	12.0	0.24	MG/KG	N*	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Antimony	BQL	0.41	MG/KG	N	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Selenium	BQL	0.61	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Tin	2.3	0.87	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Vanadium	31.6	0.20	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-20D	SW846 6010	Zinc	68.8	1.0	MG/KG	*	2	04/05/99	04/16/99	DDH	ACH:SL:SF03-01		SOIL	03/31/99
9904011-01D	SW846 9010A	Total Cyanide	BQL	0.24	mg/Kg		1	04/07/99	04/14/99	AS	S32:SL:SF01-01		SOIL	03/30/99
9904011-01D	MCAWW 376.1	Sulfide	184	92.2	MG/L		1	04/06/99	04/06/99	DT	S32:SL:SF01-01		SOIL	03/30/99
9904011-01D	CLP / D2216	Percent Solids	78.9		%				04/17/99	SN	S32:SL:SF01-01		SOIL	03/30/99
9904011-02D	SW846 9010A	Total Cyanide	BQL	0.17	mg/Kg		1	04/07/99	04/14/99	AS	ACB:SL:SF01-01		SOIL	03/31/99

9904011-02D	MCAWW 376.1	Sulfide	247	82.3	MG/L	1	04/06/99	04/06/99	DT	ACB:SL:SF01-01	SOIL	03/31/99
9904011-02D	CLP / D2216	Percent Solids	81.0		%			04/17/99	SN	ACB:SL:SF01-01	SOIL	03/31/99
9904011-03D	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg	1	04/07/99	04/14/99	AS	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	MCAWW 376.1	Sulfide	187	62.3	MG/L	1	04/06/99	04/06/99	DT	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-03D	CLP / D2216	Percent Solids	85.6		%			04/17/99	SN	ACB:SL:SF01-01-FD	SOIL	03/31/99
9904011-06D	SW846 9010A	Total Cyanide	0.30	0.23	mg/Kg	1	04/07/99	04/14/99	AS	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	MCAWW 376.1	Sulfide	94.6	47.3	MG/L	1	04/06/99	04/06/99	DT	ACA:SL:SF12-01	SOIL	03/31/99
9904011-06D	CLP / D2216	Percent Solids	84.6		%			04/17/99	SN	ACA:SL:SF12-01	SOIL	03/31/99
9904011-07D	SW846 9010A	Total Cyanide	0.28	0.24	mg/Kg	1	04/07/99	04/14/99	AS	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	MCAWW 376.1	Sulfide	149	74.7	MG/L	1	04/06/99	04/06/99	DT	S41:SL:SF01-01	SOIL	03/31/99
9904011-07D	CLP / D2216	Percent Solids	82.4		%			04/17/99	SN	S41:SL:SF01-01	SOIL	03/31/99
9904011-08D	SW846 9010A	Total Cyanide	BQL	0.23	mg/Kg	1	04/07/99	04/14/99	AS	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	MCAWW 376.1	Sulfide	140	46.5	MG/L	1	04/06/99	04/06/99	DT	S41:SL:SF02-01	SOIL	03/31/99
9904011-08D	CLP / D2216	Percent Solids	78.2		%			04/17/99	SN	S41:SL:SF02-01	SOIL	03/31/99
9904011-09D	SW846 9010A	Total Cyanide	BQL	0.22	mg/Kg	1	04/07/99	04/14/99	AS	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	MCAWW 376.1	Sulfide	127	63.5	MG/L	1	04/06/99	04/06/99	DT	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-09D	CLP / D2216	Percent Solids	78.8		%			04/17/99	SN	S41:SL:SF02-01-FD	SOIL	03/31/99
9904011-12D	SW846 9010A	Total Cyanide	BQL	0.25	mg/Kg	1	04/07/99	04/14/99	AS	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	MCAWW 376.1	Sulfide	119	59.7	MG/L	1	04/06/99	04/06/99	DT	S41:SL:SF03-01	SOIL	03/31/99
9904011-12D	CLP / D2216	Percent Solids	83.7		%			04/17/99	SN	S41:SL:SF03-01	SOIL	03/31/99
9904011-13D	SW846 9010A	Total Cyanide	BQL	0.22	mg/Kg	1	04/07/99	04/14/99	AS	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	MCAWW 376.1	Sulfide	119	59.5	MG/L	1	04/06/99	04/06/99	DT	ACA:SL:SF13-01	SOIL	03/31/99
9904011-13D	CLP / D2216	Percent Solids	89.7		%			04/17/99	SN	ACA:SL:SF13-01	SOIL	03/31/99
9904011-14D	SW846 9010A	Total Cyanide	0.36	0.27	mg/Kg	1	04/07/99	04/14/99	AS	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	MCAWW 376.1	Sulfide	140	70.2	MG/L	1	04/06/99	04/06/99	DT	ACB:SL:SF02-01	SOIL	03/31/99
9904011-14D	CLP / D2216	Percent Solids	81.4		%			04/17/99	SN	ACB:SL:SF02-01	SOIL	03/31/99
9904011-15D	SW846 9010A	Total Cyanide	1.0	0.25	mg/Kg	1	04/07/99	04/16/99	AS	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	MCAWW 376.1	Sulfide	87.9	44.0	MG/L	1	04/06/99	04/06/99	DT	ACH:SL:SF01-01	SOIL	03/31/99
9904011-15D	CLP / D2216	Percent Solids	82.7		%			04/17/99	SN	ACH:SL:SF01-01	SOIL	03/31/99
9904011-16D	SW846 9010A	Total Cyanide	0.36	0.19	mg/Kg	1	04/07/99	04/16/99	AS	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	MCAWW 376.1	Sulfide	153	76.6	MG/L	1	04/06/99	04/06/99	DT	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-16D	CLP / D2216	Percent Solids	80.3		%			04/17/99	SN	ACH:SL:SF01-01-FD	SOIL	03/31/99
9904011-17D	SW846 9010A	Total Cyanide	0.30	0.20	mg/Kg	1	04/07/99	04/16/99	AS	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	MCAWW 376.1	Sulfide	128	64.0	MG/L	1	04/06/99	04/06/99	DT	ACH:SL:SF02-01	SOIL	03/31/99
9904011-17D	CLP / D2216	Percent Solids	83.3		%			04/17/99	SN	ACH:SL:SF02-01	SOIL	03/31/99
9904011-20D	SW846 9010A	Total Cyanide	0.45	0.24	mg/Kg	1	04/07/99	04/16/99	AS	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	MCAWW 376.1	Sulfide	214	71.3	MG/L	1	04/06/99	04/06/99	DT	ACH:SL:SF03-01	SOIL	03/31/99
9904011-20D	CLP / D2216	Percent Solids	80.2		%			04/17/99	SN	ACH:SL:SF03-01	SOIL	03/31/99

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	AnaClient_ID	Matrix	Sampled
9903047-01A	SW846 8270C	Acenaphthene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Acenaphthylene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Acetophenone	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2-Acetylamino Fluorene	BQL	21	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	4-Aminobiphenyl	BQL	21	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Aniline	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Anthracene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Aramite	BQL	5	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Benzo[a]anthracene	BQL	1	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Benzo[b]fluoranthene	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Benzo[k]fluoranthene	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Benzo[g,h,i]perylene	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Benzo[a]pyrene	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Benzyl alcohol	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	bis(2-Chloroethyl)ether	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	4-Bromophenyl-phenylether	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Butylbenzylphthalate	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	4-Chloroaniline	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Chlorobenzilate	BQL	2	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	4-Chloro-3-methylphenol	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2-Chloronaphthalene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2-Chlorophenol	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	4-Chlorophenyl-phenylether	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Chrysene	BQL	1	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Diallate	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Dibenzofuran	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	di-n-Butylphthalate	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Dibenz[a,h]anthracene	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	1,2-Dichlorobenzene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	1,3-Dichlorobenzene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	3,3'-Dichlorobenzidine	BQL	21	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2,4-Dichlorophenol	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2,6-Dichlorophenol	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Diethylphthalate	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Dimethoate	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	p-Dimethylaminioazobenzene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	3,3'-Dimethylbenzidine	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	a,a-Dimethylphenethylamine	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2,4-Dimethylphenol	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Dimethylphthalate	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	1,3-Dinitrobenzene	BQL	1	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	53	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2,4-Dinitrophenol	BQL	53	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2,4-Dinitrotoluene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	2,6-Dinitrotoluene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	di-n-Octylphthalate	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Diphenylamine	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Ethyl methanesulfonate	BQL	21	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Fluoranthene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Fluorene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Hexachlorobenzene	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Hexachlorobutadiene	BQL	3	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Hexachlorocyclopentadiene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Hexachloroethane	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Hexachloropropene	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	1	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Isodrin	BQL	21	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Isophorone	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Isosafrole	BQL	11	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8270C	Methapyrilene	BQL	110	ug/L		1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510	WATER	03/03/99

9903047-01A	SW846 8270C	3-Methylcholanthrene	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Methyl methanesulfonate	BQL	16	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2-Methylnaphthalene	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2-Methylphenol	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	3+4-Methylphenol	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Naphthalene	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	1,4-Naphthoquinone	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	1-Naphthylamine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2-Naphthylamine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2-Nitroaniline	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	3-Nitroaniline	BQL	53	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	4-Nitroaniline	BQL	21	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Nitrobenzene	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2-Nitrophenol	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	4-Nitrophenol	BQL	53	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	42	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitrosodiethylamine	BQL	21	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitrosodimethylamine	BQL	5	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-nitrosodiphenylamine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	5	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitrosomorpholine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitrosopiperidine	BQL	21	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	N-Nitrosopyrrolidine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	5-Nitro-o-Toluidine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Pentachlorobenzene	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Pentachloronitrobenzene	BQL	20	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Pentachlorophenol	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Phenacetin	BQL	20	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Phenanthrene	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Phenol	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	1,4-Phenylenediamine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2-Picoline	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Pronamide	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Pyrene	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Pyridine	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Safrole	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	10	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	Thionazine	BQL	20	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	o-Toluidine	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	1,2,4-Trichlorobenzene	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2,4,5-Trichlorophenol	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	2,4,6-Trichlorophenol	BQL	2	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	11	ug/L	1	03/08/99	03/10/99	CJDCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8270C	1,3,5-Trinitrobenzene	BQL	4	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Acetone	BQL	10.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Acetonitrile	BQL	100.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Acrolein	BQL	20.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Acrylonitrile	BQL	20.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Allyl Chloride	BQL	5.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Benzene	BQL	0.5	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Bromodichloromethane	5.0	5.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Bromoform	BQL	5.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Bromomethane	BQL	2.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	2-Butanone	BQL	10.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Carbon Disulfide	BQL	5.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Carbon tetrachloride	BQL	5.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Chlorobenzene	BQL	5.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	10.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Chloroethane	BQL	10.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Chloroform	25.8	1.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99
9903047-01A	SW846 8260B	Chloromethane	BQL	10.0	ug/L	1		03/09/99	JAHCLYDE WATER SUPPLY ONSR510WATER		03/03/99

9903047-01A	SW846 8260B	Dibromochloromethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,2-Dibromoethane	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Dibromomethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	100.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Dichlorodifluoromethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,1-Dichloroethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,2-Dichloroethane	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,1-Dichloroethene	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	trans-1,2-Dichloroethene	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,2-Dichloropropane	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	cis-1,3-Dichloropropene	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	trans-1,3-Dichloropropene	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,4-Dioxane	BQL	20.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Ethylbenzene	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Ethyl methacrylate	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	2-Hexanone	BQL	10.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Isobutyl Alcohol	BQL	50.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Methacrylonitrile	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Methylene chloride	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Methyl Iodide	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Methyl Methacrylate	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	4-Methyl-2-pentanone	BQL	10.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Pentachloroethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Propionitrile	BQL	50.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Styrene	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Tetrachloroethene	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Toluene	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,1,1-Trichloroethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,1,2-Trichloroethane	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Trichloroethene	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Trichlorofluoromethane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,2,3-Trichloropropane	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Vinyl Acetate	BQL	10.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Vinyl chloride	BQL	2.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	Xylene (total)	BQL	5.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01A	SW846 8260B	1,4-Dichlorobenzene	BQL	1.0	ug/L	1	03/09/99	JAHCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-02A	SW846 8260B	Acetone	BQL	10.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Acetonitrile	BQL	100.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Acrolein	BQL	20.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Acrylonitrile	BQL	20.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Allyl Chloride	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Benzene	BQL	0.5	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Bromodichloromethane	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Bromoform	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Bromomethane	BQL	2.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	2-Butanone	BQL	10.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Carbon Disulfide	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Carbon tetrachloride	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Chlorobenzene	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	10.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Chloroethane	BQL	10.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Chloroform	BQL	1.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Chloromethane	BQL	10.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Dibromochloromethane	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	1.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,2-Dibromoethane	BQL	1.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Dibromomethane	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	100.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Dichlorodifluoromethane	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,1-Dichloroethane	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,2-Dichloroethane	BQL	1.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,1-Dichloroethene	BQL	5.0	ug/L	1	03/09/99	JAHTRIP BLANK	WATER	03/03/99

9903047-02A	SW846 8260B	trans-1,2-Dichloroethene	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,2-Dichloropropane	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	cis-1,3-Dichloropropene	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	trans-1,3-Dichloropropene	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,4-Dioxane	BQL	20.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Ethylbenzene	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Ethyl methacrylate	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	2-Hexanone	BQL	10.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Isobutyl Alcohol	BQL	50.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Methacrylonitrile	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Methylene chloride	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Methyl Iodide	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Methyl Methacrylate	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	4-Methyl-2-pentanone	BQL	10.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Pentachloroethane	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Propionitrile	BQL	50.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Styrene	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Tetrachloroethene	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Toluene	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,1,1-Trichloroethane	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,1,2-Trichloroethane	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Trichloroethene	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Trichlorofluoromethane	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,2,3-Trichloropropane	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Vinyl Acetate	BQL	10.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Vinyl chloride	BQL	2.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	Xylene (total)	BQL	5.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-02A	SW846 8260B	1,4-Dichlorobenzene	BQL	1.0	ug/L	1		03/09/99	JAHTRIP BLANK	WATER	03/03/99
9903047-01G	SW846 8141A	Disulfoton	BQL	0.70	ug/L	1	03/08/99	03/09/99	ABCCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01G	SW846 8141A	Phorate	BQL	0.40	ug/L	1	03/08/99	03/09/99	ABCCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01G	SW846 8141A	Parathion Ethyl	BQL	0.61	ug/L	1	03/08/99	03/09/99	ABCCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01G	SW846 8141A	Parathion Methyl	BQL	1.2	ug/L	1	03/08/99	03/09/99	ABCCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01G	SW846 8141A	Famphur	BQL	20	ug/L	1	03/08/99	03/09/99	ABCCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01I	SW846 8150B	2,4-D	BQL	1.1	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01I	SW846 8150B	Dinoseb	BQL	0.74	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01I	SW846 8150B	2,4,5-TP (Silvex)	BQL	0.11	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01I	SW846 8150B	2,4,5-T	BQL	0.11	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Aldrin	BQL	0.042	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	alpha-BHC	BQL	0.032	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	beta-BHC	BQL	0.063	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	delta-BHC	BQL	0.095	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Lindane (gamma-BHC)	BQL	0.042	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Chlordane	BQL	0.15	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	4,4'-DDD	BQL	0.12	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	4,4'-DDE	BQL	0.042	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	4,4'-DDT	BQL	0.042	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Dieldrin	BQL	0.005	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Endosulfan I	BQL	0.15	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Endosulfan II	BQL	0.042	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Endosulfan sulfate	BQL	0.69	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Endrin	BQL	0.063	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Endrin aldehyde	BQL	0.24	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Heptachlor	BQL	0.032	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Heptachlor epoxide	BQL	0.34	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Hexachlorophene	BQL	53	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Kepone	BQL	21	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Methoxychlor	BQL	1.9	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Toxaphene	BQL	0.91	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Aroclor 1016	BQL	0.53	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Aroclor 1221	BQL	0.53	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Aroclor 1232	BQL	0.53	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Aroclor 1242	BQL	0.68	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99
9903047-01J	SW846 8081	Aroclor 1248	BQL	1.1	ug/L	1	03/08/99	03/09/99	JSBCLYDE WATER SUPPLY ONSR510	WATER	03/03/99

9903047-01J	SW846 8081	Aroclor 1254	BQL	1.1	ug/L		1	03/08/99	03/09/99	JSB	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01J	SW846 8081	Aroclor 1260	BQL	1.1	ug/L		1	03/08/99	03/09/99	JSB	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 7470	Mercury	BQL	0.20	UG/L		1	03/10/99	03/11/99	LCM	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Silver	BQL	0.60	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Arsenic	BQL	2.3	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Barium	6.2	1.2	UG/L	B	1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Beryllium	BQL	0.30	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Cadmium	BQL	0.60	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Cobalt	BQL	0.90	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Chromium	1.7	0.60	UG/L	B	1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Copper	6.3	1.8	UG/L	B	1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Nickel	BQL	1.4	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Lead	1.6	1.4	UG/L	B	1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Antimony	BQL	2.5	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Selenium	BQL	2.3	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Tin	BQL	5.6	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Thallium	BQL	3.5	UG/L		1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Vanadium	1.2	0.70	UG/L	B	1	03/08/99	03/12/99	DDH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01L	SW846 6010	Zinc	21.2	11.6	UG/L		1		03/10/99	JH	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01M	MCAWW 376.1	Sulfide	BQL	1.00	mg/L		1	03/12/99	03/13/99	SN	CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01N	SW846 9010A	Total Cyanide	BQL	5.0	ug/L						CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	2,3,7,8-TCDD									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	2,3,7,8-TCDF									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Heptachlorodibenzo-p-dioxins									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Heptachlorodibenzo-p-furans									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Hexachlorodibenzo-p-dioxins									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Hexachlorodibenzo-p-furans									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Octachlorodibenzo-p-dioxin									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Octachlorodibenzo-p-furan									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Pentachlorodibenzo-p-dioxins									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Pentachlorodibenzo-p-furans									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Tetrachlorodibenzo-p-dioxins									CLYDE WATER SUPPLY ONSR510WATER	03/03/99
9903047-01O	8280	Tetrachlorodibenzo-p-furans									CLYDE WATER SUPPLY ONSR510WATER	03/03/99

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	AnaClient_ID	Matrix	Sampled
9903146-01D	SW846 8270C	Acenaphthene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Acenaphthylene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Acetophenone	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Acetylamino Fluorene	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Aminobiphenyl	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Aniline	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Anthracene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Aramite	BQL	290	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Benzo[a]anthracene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Benzo[b]fluoranthene	BQL	170	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Benzo[k]fluoranthene	BQL	170	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Benzo[g,h,i]perylene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Benzo[a]pyrene	BQL	260	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Benzyl alcohol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Bromophenyl-phenylether	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Butylbenzylphthalate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Chloroaniline	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Chlorobenzilate	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Chloro-3-methylphenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Chloronaphthalene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Chlorophenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Chrysene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Diallate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Dibenzofuran	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	di-n-Butylphthalate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Dibenz[a,h]anthracene	BQL	260	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,2-Dichlorobenzene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,3-Dichlorobenzene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,4-Dichlorophenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,6-Dichlorophenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Diethylphthalate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Dimethoate	BQL	170	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,4-Dimethylphenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Dimethylphthalate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,3-Dinitrobenzene	BQL	58	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,4-Dinitrophenol	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,4-Dinitrotoluene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,6-Dinitrotoluene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	di-n-Octylphthalate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Diphenylamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Ethyl methanesulfonate	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Fluoranthene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Fluorene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Hexachlorobenzene	BQL	350	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Hexachlorobutadiene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Hexachlorocyclopentadiene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Hexachloroethane	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Hexachloropropene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Isodrin	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Isophorone	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Isosafrole	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Methapyrilene	BQL	5800	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99

9903146-01D	SW846 8270C	3-Methylcholanthrene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Methyl methanesulfonate	BQL	870	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Methylnaphthalene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Methylphenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	3+4-Methylphenol	220	580	ug/Kg	J	1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Naphthalene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,4-Naphthoquinone	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1-Naphthylamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Naphthylamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Nitroaniline	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	3-Nitroaniline	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Nitroaniline	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Nitrobenzene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Nitrophenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Nitrophenol	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2300	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitrosodiethylamine	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitrosodimethylamine	BQL	290	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-nitrosodiphenylamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	290	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitrosomorpholine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitrosopiperidine	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	N-Nitrosopyrrolidine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	5-Nitro-o-Toluidine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Pentachlorobenzene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Pentachloronitrobenzene	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Pentachlorophenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Phenacetin	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Phenanthrene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Phenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,4-Phenylenediamine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2-Picoline	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Pronamide	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Pyrene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Pyridine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Safrole	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	Thionazine	BQL	1200	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	o-Toluidine	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,4,5-Trichlorophenol	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	2,4,6-Trichlorophenol	BQL	120	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	580	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	230	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Acenaphthene	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Acenaphthylene	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Acetophenone	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Acetylamino Fluorene	BQL	1000	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Aminobiphenyl	BQL	1000	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Aniline	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Anthracene	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Aramite	BQL	260	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Benzo[a]anthracene	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Benzo[g,h,i]perylene	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Benzo[a]pyrene	BQL	230	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Benzyl alcohol	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99

9903146-02D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Bromophenyl-phenylether	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Butylbenzylphthalate	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Chloroaniline	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Chlorobenzilate	BQL	1000	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Chloro-3-methylphenol	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Chloronaphthalene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Chlorophenol	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Chrysene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Diallate	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Dibenzofuran	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	di-n-Butylphthalate	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Dibenz[a,h]anthracene	BQL	230	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,2-Dichlorobenzene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,3-Dichlorobenzene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1000	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,4-Dichlorophenol	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,6-Dichlorophenol	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Diethylphthalate	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,4-Dimethylphenol	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Dimethylphthalate	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,3-Dinitrobenzene	BQL	51	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2600	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,4-Dinitrophenol	BQL	2600	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,4-Dinitrotoluene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,6-Dinitrotoluene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	di-n-Octylphthalate	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Diphenylamine	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Ethyl methanesulfonate	BQL	1000	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Fluoranthene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Fluorene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Hexachlorobenzene	BQL	310	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Hexachlorobutadiene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Hexachlorocyclopentadiene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Hexachloroethane	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Hexachloropropene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Isodrin	BQL	1000	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Isophorone	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Isosafrole	BQL	1000	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Methapyrilene	BQL	5100	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	3-Methylcholanthrene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Methyl methanesulfonate	BQL	770	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Methylnaphthalene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Methylphenol	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	3+4-Methylphenol	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Naphthalene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,4-Naphthoquinone	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1-Naphthylamine	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Naphthylamine	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Nitroaniline	BQL	2600	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	3-Nitroaniline	BQL	2600	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Nitroaniline	BQL	1000	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Nitrobenzene	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Nitrophenol	BQL	510	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Nitrophenol	BQL	2600	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2100	ug/Kg	1		03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	510	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-Nitrosodiethylamine	BQL	1000	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99

9903146-02D	SW846 8270C	N-Nitrosodimethylamine	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-nitrosodiphenylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-Nitrosomorpholine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-Nitrosopiperidine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	N-Nitrosopyrrolidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	5-Nitro-o-Toluidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Pentachlorobenzene	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Pentachloronitrobenzene	BQL	870	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Pentachlorophenol	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Phenacetin	BQL	870	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Phenanthrene	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Phenol	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,4-Phenylenediamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2-Picoline	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Pronamide	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Pyrene	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Pyridine	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Safrole	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	430	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	Thionazine	BQL	870	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	o-Toluidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,4,5-Trichlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	2,4,6-Trichlorophenol	BQL	100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	210	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Acenaphthene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Acenaphthylene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Acetophenone	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Acetylamino Fluorene	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Aminobiphenyl	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Aniline	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Anthracene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Aramite	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Benzo[a]anthracene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Benzo[b]fluoranthene	BQL	160	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Benzo[k]fluoranthene	BQL	160	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Benzo[g,h,i]perylene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Benzo[a]pyrene	BQL	240	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Benzyl alcohol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Bromophenyl-phenylether	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Butylbenzylphthalate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Chloroaniline	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Chlorobenzilate	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Chloro-3-methylphenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Chloronaphthalene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Chlorophenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Chrysene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Diallate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Dibenzofuran	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	di-n-Butylphthalate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Dibenz[a,h]anthracene	BQL	240	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,2-Dichlorobenzene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,3-Dichlorobenzene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,4-Dichlorophenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99

9903146-03D	SW846 8270C	2,6-Dichlorophenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Diethylphthalate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Dimethoate	BQL	160	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,4-Dimethylphenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Dimethylphthalate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,3-Dinitrobenzene	BQL	53	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,4-Dinitrophenol	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,4-Dinitrotoluene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,6-Dinitrotoluene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	di-n-Octylphthalate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Diphenylamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Ethyl methanesulfonate	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Fluoranthene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Fluorene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Hexachlorobenzene	BQL	320	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Hexachlorobutadiene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Hexachlorocyclopentadiene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Hexachloroethane	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Hexachloropropene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Isodrin	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Isophorone	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Isosafrole	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Methapyrilene	BQL	5300	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	3-Methylcholanthrene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Methyl methanesulfonate	BQL	790	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Methylnaphthalene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Methylphenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	3+4-Methylphenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Naphthalene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,4-Naphthoquinone	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1-Naphthylamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Naphthylamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Nitroaniline	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	3-Nitroaniline	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Nitroaniline	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Nitrobenzene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Nitrophenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Nitrophenol	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitrosodiethylamine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitrosodimethylamine	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-nitrosodiphenylamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitrosomorpholine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitrosopiperidine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	N-Nitrosopyrrolidine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	5-Nitro-o-Toluidine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Pentachlorobenzene	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Pentachloronitrobenzene	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Pentachlorophenol	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Phenacetin	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Phenanthrene	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Phenol	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,4-Phenylenediamine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2-Picoline	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Pronamide	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Pyrene	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99

9903146-03D	SW846 8270C	Pyridine	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Safrole	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	520	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	Thionazine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	o-Toluidine	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,4,5-Trichlorophenol	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	2,4,6-Trichlorophenol	BQL	110	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	530	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	210	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Acenaphthene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Acenaphthylene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Acetophenone	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Acetylamino Fluorene	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Aminobiphenyl	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Aniline	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Anthracene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Aramite	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Benzo[a]anthracene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Benzo[g,h,i]perylene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Benzo[a]pyrene	BQL	220	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Benzyl alcohol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Bromophenyl-phenylether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Butylbenzylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Chloroaniline	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Chlorobenzilate	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Chloro-3-methylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Chloronaphthalene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Chlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Chrysene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Diallate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Dibenzofuran	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	di-n-Butylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Dibenz[a,h]anthracene	BQL	220	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,2-Dichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,3-Dichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,4-Dichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,6-Dichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Diethylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,4-Dimethylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Dimethylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,3-Dinitrobenzene	BQL	49	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,4-Dinitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,4-Dinitrotoluene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,6-Dinitrotoluene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	di-n-Octylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Diphenylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Ethyl methanesulfonate	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Fluoranthene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99

9903146-04D	SW846 8270C	Fluorene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Hexachlorobenzene	BQL	300	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Hexachlorobutadiene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Hexachlorocyclopentadiene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Hexachloroethane	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Hexachloropropene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Isodrin	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Isophorone	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Isosafrole	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Methapyrilene	BQL	4900	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	3-Methylcholanthrene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Methyl methanesulfonate	BQL	740	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Methylnaphthalene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Methylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	3+4-Methylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Naphthalene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,4-Naphthoquinone	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1-Naphthylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Naphthylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	3-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Nitroaniline	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Nitrobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Nitrophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Nitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitrosodiethylamine	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitrosodimethylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-nitrosodiphenylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitrosomorpholine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitrosopiperidine	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	N-Nitrosopyrrolidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	5-Nitro-o-Toluidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Pentachlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Pentachloronitrobenzene	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Pentachlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Phenacetin	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Phenanthrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Phenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,4-Phenylenediamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2-Picoline	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Pronamide	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Pyrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Pyridine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Safrole	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	Thionazine	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	o-Toluidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,4,5-Trichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	2,4,6-Trichlorophenol	BQL	98	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	200	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Acenaphthene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Acenaphthylene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Acetophenone	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Acetylamino Fluorene	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Aminobiphenyl	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Aniline	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99

9903146-05D	SW846 8270C	Anthracene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Aramite	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Benzo[a]anthracene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Benzo[g,h,i]perylene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Benzo[a]pyrene	BQL	230	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Benzyl alcohol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Bromophenyl-phenylether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Butylbenzylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Chloroaniline	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Chlorobenzilate	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Chloro-3-methylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Chloronaphthalene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Chlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Chrysene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Diallate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Dibenzofuran	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	di-n-Butylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Dibenz[a,h]anthracene	BQL	230	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,2-Dichlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,3-Dichlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,4-Dichlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,6-Dichlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Diethylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,4-Dimethylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Dimethylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,3-Dinitrobenzene	BQL	51	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,4-Dinitrophenol	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,4-Dinitrotoluene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,6-Dinitrotoluene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	di-n-Octylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Diphenylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Ethyl methanesulfonate	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Fluoranthene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Fluorene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Hexachlorobenzene	BQL	310	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Hexachlorobutadiene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Hexachlorocyclopentadiene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Hexachloroethane	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Hexachloropropene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Isodrin	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Isophorone	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Isosafrole	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Methapyrilene	BQL	5100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	3-Methylcholanthrene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Methyl methanesulfonate	BQL	770	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Methylnaphthalene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Methylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	3+4-Methylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Naphthalene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,4-Naphthoquinone	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99

9903146-05D	SW846 8270C	1-Naphthylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Naphthylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Nitroaniline	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	3-Nitroaniline	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Nitroaniline	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Nitrobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Nitrophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Nitrophenol	BQL	2600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitrosodiethylamine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitrosodimethylamine	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-nitrosodiphenylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitrosomorpholine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitrosopiperidine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	N-Nitrosopyrrolidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	5-Nitro-o-Toluidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Pentachlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Pentachloronitrobenzene	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Pentachlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Phenacetin	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Phenanthrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Phenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,4-Phenylenediamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2-Picoline	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Pronamide	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Pyrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Pyridine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Safrole	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	Thionazine	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	o-Toluidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,4,5-Trichlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	2,4,6-Trichlorophenol	BQL	100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	200	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Acenaphthene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Acenaphthylene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Acetophenone	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Acetylamino Fluorene	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Aminobiphenyl	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Aniline	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Anthracene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Aramite	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Benzo[a]anthracene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Benzo[g,h,i]perylene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Benzo[a]pyrene	BQL	220	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Benzyl alcohol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Bromophenyl-phenylether	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Butylbenzylphthalate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Chloroaniline	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Chlorobenzilate	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Chloro-3-methylphenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Chloronaphthalene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99

9903146-06D	SW846 8270C	2-Chlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Chrysene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Diallate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Dibenzofuran	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	di-n-Butylphthalate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Dibenz[a,h]anthracene	BQL	220	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,2-Dichlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,3-Dichlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,4-Dichlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,6-Dichlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Diethylphthalate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,4-Dimethylphenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Dimethylphthalate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,3-Dinitrobenzene	BQL	50	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,4-Dinitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,4-Dinitrotoluene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,6-Dinitrotoluene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	di-n-Octylphthalate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Diphenylamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Ethyl methanesulfonate	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Fluoranthene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Fluorene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Hexachlorobenzene	BQL	300	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Hexachlorobutadiene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Hexachlorocyclopentadiene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Hexachloroethane	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Hexachloropropene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Isodrin	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Isophorone	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Isosafrole	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Methapyrilene	BQL	5000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	3-Methylcholanthrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Methyl methanesulfonate	BQL	740	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Methylnaphthalene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Methylphenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	3+4-Methylphenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Naphthalene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,4-Naphthoquinone	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1-Naphthylamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Naphthylamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	3-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Nitroaniline	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Nitrobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Nitrophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Nitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitrosodiethylamine	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitrosodimethylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-nitrosodiphenylamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitrosomorpholine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitrosopiperidine	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	N-Nitrosopyrrolidine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99

9903146-06D	SW846 8270C	5-Nitro-o-Toluidine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Pentachlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Pentachloronitrobenzene	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Pentachlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Phenacetin	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Phenanthrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Phenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,4-Phenylenediamine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2-Picoline	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Pronamide	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Pyrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Pyridine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Safrole	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	Thionazine	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	o-Toluidine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,4,5-Trichlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	2,4,6-Trichlorophenol	BQL	99	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	200	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Acenaphthene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Acenaphthylene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Acetophenone	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Acetylamino Fluorene	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Aminobiphenyl	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Aniline	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Anthracene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Aramite	BQL	290	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Benzo[a]anthracene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Benzo[b]fluoranthene	BQL	170	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Benzo[k]fluoranthene	BQL	170	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Benzo[g,h,i]perylene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Benzo[a]pyrene	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Benzyl alcohol	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Bromophenyl-phenylether	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Butylbenzylphthalate	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Chloroaniline	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Chlorobenzilate	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Chloro-3-methylphenol	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Chloronaphthalene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Chlorophenol	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Chrysene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Diallate	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Dibenzofuran	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	di-n-Butylphthalate	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Dibenz[a,h]anthracene	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1,2-Dichlorobenzene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1,3-Dichlorobenzene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,4-Dichlorophenol	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,6-Dichlorophenol	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Diethylphthalate	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Dimethoate	BQL	170	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99

9903146-09D	SW846 8270C	2,4-Dimethylphenol	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Dimethylphthalate	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1,3-Dinitrobenzene	BQL	57	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,4-Dinitrophenol	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,4-Dinitrotoluene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,6-Dinitrotoluene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	di-n-Octylphthalate	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Diphenylamine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Ethyl methanesulfonate	BQL	1100	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Fluoranthene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Fluorene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Hexachlorobenzene	BQL	350	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Hexachlorobutadiene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Hexachlorocyclopentadiene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Hexachloroethane	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Hexachloropropene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Isodrin	BQL	1100	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Isophorone	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Isosafrole	BQL	1100	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Methapyrilene	BQL	5700	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	3-Methylcholanthrene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Methyl methanesulfonate	BQL	860	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Methylnaphthalene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Methylphenol	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	3+4-Methylphenol	210	570	ug/Kg	J	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Naphthalene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1,4-Naphthoquinone	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1-Naphthylamine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Naphthylamine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Nitroaniline	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	3-Nitroaniline	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Nitroaniline	BQL	1100	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Nitrobenzene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Nitrophenol	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Nitrophenol	BQL	2900	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2300	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitrosodiethylamine	BQL	1100	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitrosodimethylamine	BQL	290	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-nitrosodiphenylamine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	290	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitrosomorpholine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitrosopiperidine	BQL	1100	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	N-Nitrosopyrrolidine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	5-Nitro-o-Toluidine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Pentachlorobenzene	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Pentachloronitrobenzene	BQL	1300	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Pentachlorophenol	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Phenacetin	BQL	1300	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Phenanthrene	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Phenol	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1,4-Phenylenediamine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2-Picoline	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Pronamide	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Pyrene	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Pyridine	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Safrole	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	630	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	Thionazine	BQL	1300	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	o-Toluidine	BQL	570	ug/Kg		1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99

9903146-09D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,4,5-Trichlorophenol	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	2,4,6-Trichlorophenol	BQL	110	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	570	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	230	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Acenaphthene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Acenaphthylene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Acetophenone	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Acetylamino Fluorene	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Aminobiphenyl	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Aniline	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Anthracene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Aramite	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Benzo[a]anthracene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Benzo[g,h,i]perylene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Benzo[a]pyrene	BQL	220	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Benzyl alcohol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Bromophenyl-phenylether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Butylbenzylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Chloroaniline	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Chlorobenzilate	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Chloro-3-methylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Chloronaphthalene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Chlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Chrysene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Diallate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Dibenzofuran	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	di-n-Butylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Dibenz[a,h]anthracene	BQL	220	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,2-Dichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,3-Dichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,4-Dichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,6-Dichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Diethylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,4-Dimethylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Dimethylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,3-Dinitrobenzene	BQL	49	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,4-Dinitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,4-Dinitrotoluene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,6-Dinitrotoluene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	di-n-Octylphthalate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Diphenylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Ethyl methanesulfonate	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Fluoranthene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Fluorene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Hexachlorobenzene	BQL	300	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Hexachlorobutadiene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Hexachlorocyclopentadiene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Hexachloroethane	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Hexachloropropene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99

9903146-10D	SW846 8270C	Isodrin	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Isophorone	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Isosafrole	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Methapyrilene	BQL	4900	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	3-Methylcholanthrene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Methyl methanesulfonate	BQL	740	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Methylnaphthalene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Methylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	3+4-Methylphenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Naphthalene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,4-Naphthoquinone	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1-Naphthylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Naphthylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	3-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Nitroaniline	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Nitrobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Nitrophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Nitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitrosodiethylamine	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitrosodimethylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-nitrosodiphenylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitrosomorpholine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitrosopiperidine	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	N-Nitrosopyrrolidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	5-Nitro-o-Toluidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Pentachlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Pentachloronitrobenzene	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Pentachlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Phenacetin	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Phenanthrene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Phenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,4-Phenylenediamine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2-Picoline	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Pronamide	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Pyrene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Pyridine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Safrole	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	Thionazine	BQL	980	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	o-Toluidine	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,4,5-Trichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	2,4,6-Trichlorophenol	BQL	98	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	490	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	200	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Acenaphthene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Acenaphthylene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Acetophenone	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Acetylamino Fluorene	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4-Aminobiphenyl	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Aniline	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Anthracene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Aramite	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Benzo[a]anthracene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Benzo[g,h,i]perylene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Benzo[a]pyrene	BQL	230	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99

9903146-11D	SW846 8270C	Benzyl alcohol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4-Bromophenyl-phenylether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Butylbenzylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4-Chloroaniline	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Chlorobenzilate	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4-Chloro-3-methylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Chloronaphthalene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Chlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Chrysene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Diallate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Dibenzofuran	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	di-n-Butylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Dibenz[a,h]anthracene	BQL	230	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,2-Dichlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,3-Dichlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,4-Dichlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,6-Dichlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Diethylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,4-Dimethylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Dimethylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,3-Dinitrobenzene	BQL	51	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,4-Dinitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,4-Dinitrotoluene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,6-Dinitrotoluene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	di-n-Octylphthalate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Diphenylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Ethyl methanesulfonate	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Fluoranthene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Fluorene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Hexachlorobenzene	BQL	310	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Hexachlorobutadiene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Hexachlorocyclopentadiene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Hexachloroethane	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Hexachloropropene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Isodrin	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Isophorone	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Isosafrole	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Methapyrilene	BQL	5100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	3-Methylcholanthrene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Methyl methanesulfonate	BQL	760	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Methylnaphthalene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Methylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	3+4-Methylphenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Naphthalene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,4-Naphthoquinone	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1-Naphthylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Naphthylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	3-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4-Nitroaniline	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Nitrobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Nitrophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99

9903146-11D	SW846 8270C	4-Nitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitrosodiethylamine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitrosodimethylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-nitrosodiphenylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	250	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitrosomorpholine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitrosopiperidine	BQL	1000	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	N-Nitrosopyrrolidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	5-Nitro-o-Toluidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Pentachlorobenzene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Pentachloronitrobenzene	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Pentachlorophenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Phenacetin	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Phenanthrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Phenol	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,4-Phenylenediamine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2-Picoline	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Pronamide	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Pyrene	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Pyridine	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Safrole	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	500	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	Thionazine	BQL	990	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	o-Toluidine	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,4,5-Trichlorophenol	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	2,4,6-Trichlorophenol	BQL	100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	510	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	200	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Acenaphthene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Acenaphthylene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Acetophenone	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Acetylamino Fluorene	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Aminobiphenyl	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Aniline	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Anthracene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Aramite	BQL	280	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Benzo[a]anthracene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Benzo[b]fluoranthene	BQL	170	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Benzo[k]fluoranthene	BQL	170	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Benzo[g,h,i]perylene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Benzo[a]pyrene	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Benzyl alcohol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Bromophenyl-phenylether	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Butylbenzylphthalate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Chloroaniline	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Chlorobenzilate	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Chloro-3-methylphenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Chloronaphthalene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Chlorophenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Chrysene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Dialiate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Dibenzofuran	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	di-n-Butylphthalate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Dibenz[a,h]anthracene	BQL	260	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99

9903146-12D	SW846 8270C	1,2-Dichlorobenzene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	1,3-Dichlorobenzene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,4-Dichlorophenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,6-Dichlorophenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Diethylphthalate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Dimethoate	BQL	170	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,4-Dimethylphenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Dimethylphthalate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	1,3-Dinitrobenzene	BQL	56	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2800	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,4-Dinitrophenol	BQL	2800	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,4-Dinitrotoluene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,6-Dinitrotoluene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	di-n-Octylphthalate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Diphenylamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Ethyl methanesulfonate	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Fluoranthene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Fluorene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Hexachlorobenzene	BQL	340	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Hexachlorobutadiene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Hexachlorocyclopentadiene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Hexachloroethane	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Hexachloropropene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Isodrin	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Isophorone	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Isosafrole	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Methapyrilene	BQL	5600	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	3-Methylcholanthrene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Methyl methanesulfonate	BQL	840	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Methylnaphthalene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Methylphenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	3+4-Methylphenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Naphthalene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	1,4-Naphthoquinone	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	1-Naphthylamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Naphthylamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Nitroaniline	BQL	2800	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	3-Nitroaniline	BQL	2800	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Nitroaniline	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Nitrobenzene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Nitrophenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Nitrophenol	BQL	2800	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2200	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitrosodiethylamine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitrosodimethylamine	BQL	280	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-nitrosodiphenylamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	280	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitrosomorpholine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitrosopiperidine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	N-Nitrosopyrrolidine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	5-Nitro-o-Toluidine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Pentachlorobenzene	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Pentachloronitrobenzene	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Pentachlorophenol	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Phenacetin	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Phenanthrene	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Phenol	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99

9903146-12D	SW846 8270C	1,4-Phenylenediamine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2-Picoline	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Pronamide	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Pyrene	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Pyridine	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Safrole	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	550	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	Thionazine	BQL	1100	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	o-Toluidine	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,4,5-Trichlorophenol	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	2,4,6-Trichlorophenol	BQL	110	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	560	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	220	ug/Kg	1	03/29/99	04/10/99	CJDACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Acenaphthene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Acenaphthylene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Acetophenone	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Acetylamino Fluorene	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Aminobiphenyl	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Aniline	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Anthracene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Aramite	BQL	350	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Benzo[a]anthracene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Benzo[b]fluoranthene	BQL	210	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Benzo[k]fluoranthene	BQL	210	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Benzo[g,h,i]perylene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Benzo[a]pyrene	BQL	320	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Benzyl alcohol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Bromophenyl-phenylether	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Butylbenzylphthalate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Chloroaniline	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Chlorobenzilate	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Chloro-3-methylphenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Chloronaphthalene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Chlorophenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Chrysene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Diallate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Dibenzofuran	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	di-n-Butylphthalate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Dibenz[a,h]anthracene	BQL	320	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,2-Dichlorobenzene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,3-Dichlorobenzene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,4-Dichlorophenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,6-Dichlorophenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Diethylphthalate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Dimethoate	BQL	210	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,4-Dimethylphenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Dimethylphthalate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,3-Dinitrobenzene	BQL	69	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	3500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,4-Dinitrophenol	BQL	3500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,4-Dinitrotoluene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,6-Dinitrotoluene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99

9903146-13D	SW846 8270C	di-n-Octylphthalate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Diphenylamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Ethyl methanesulfonate	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Fluoranthene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Fluorene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Hexachlorobenzene	BQL	420	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Hexachlorobutadiene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Hexachlorocyclopentadiene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Hexachloroethane	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Hexachloropropene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Isodrin	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Isophorone	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Isosafrole	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Methapyrilene	BQL	6900	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	3-Methylcholanthrene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Methyl methanesulfonate	BQL	1000	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Methylnaphthalene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Methylphenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	3+4-Methylphenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Naphthalene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,4-Naphthoquinone	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1-Naphthylamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Naphthylamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Nitroaniline	BQL	3500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	3-Nitroaniline	BQL	3500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Nitroaniline	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Nitrobenzene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Nitrophenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Nitrophenol	BQL	3500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2800	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitrosodiethylamine	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitrosodimethylamine	BQL	350	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-nitrosodiphenylamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	350	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitrosomorpholine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitrosopiperidine	BQL	1400	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	N-Nitrosopyrrolidine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	5-Nitro-o-Toluidine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Pentachlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Pentachloronitrobenzene	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Pentachlorophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Phenacetin	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Phenanthrene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Phenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,4-Phenylenediamine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2-Picoline	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Pronamide	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Pyrene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Pyridine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Safrole	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	Thionazine	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	o-Toluidine	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,4,5-Trichlorophenol	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	2,4,6-Trichlorophenol	BQL	140	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	690	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	280	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Acenaphthene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Acenaphthylene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99

9903146-14D	SW846 8270C	Acetophenone	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Acetylamino Fluorene	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Aminobiphenyl	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Aniline	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Anthracene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Aramite	BQL	250	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Benzo[a]anthracene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Benzo[g,h,i]perylene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Benzo[a]pyrene	BQL	220	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Benzyl alcohol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Bromophenyl-phenylether	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Butylbenzylphthalate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Chloroaniline	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Chlorobenzilate	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Chloro-3-methylphenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Chloronaphthalene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Chlorophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Chrysene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Diallate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Dibenzofuran	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	di-n-Butylphthalate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Dibenz[a,h]anthracene	BQL	220	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,2-Dichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,3-Dichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,4-Dichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,6-Dichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Diethylphthalate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,4-Dimethylphenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Dimethylphthalate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,3-Dinitrobenzene	BQL	49	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,4-Dinitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,4-Dinitrotoluene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,6-Dinitrotoluene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	di-n-Octylphthalate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Diphenylamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Ethyl methanesulfonate	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Fluoranthene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Fluorene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Hexachlorobenzene	BQL	300	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Hexachlorobutadiene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Hexachlorocyclopentadiene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Hexachloroethane	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Hexachloropropene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Isodrin	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Isophorone	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Isosafrole	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Methapyrilene	BQL	4900	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	3-Methylcholanthrene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Methyl methanesulfonate	BQL	740	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Methylnaphthalene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99

9903146-14D	SW846 8270C	2-Methylphenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	3+4-Methylphenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Naphthalene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,4-Naphthoquinone	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1-Naphthylamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Naphthylamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	3-Nitroaniline	BQL	2500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Nitroaniline	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Nitrobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Nitrophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Nitrophenol	BQL	2500	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2000	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitrosodiethylamine	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitrosodimethylamine	BQL	250	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-nitrosodiphenylamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	250	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitrosomorpholine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitrosopiperidine	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	N-Nitrosopyrrolidine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	5-Nitro-o-Toluidine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Pentachlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Pentachloronitrobenzene	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Pentachlorophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Phenacetin	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Phenanthrene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Phenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,4-Phenylenediamine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2-Picoline	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Pronamide	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Pyrene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Pyridine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Safrole	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	Thionazine	BQL	980	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	o-Toluidine	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,4,5-Trichlorophenol	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	2,4,6-Trichlorophenol	BQL	98	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	490	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-01A	5035	VOLATILES							ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Acetone	130	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Acetonitrile	BQL	180	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Acrolein	BQL	88	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Acrylonitrile	BQL	88	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Allyl Chloride	BQL	18	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Benzene	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Bromodichloromethane	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Bromoform	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Bromomethane	BQL	18	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	2-Butanone	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Carbon Disulfide	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Carbon tetrachloride	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Chlorobenzene	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Chloroethane	BQL	18	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Chloroform	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Chloromethane	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Dibromochloromethane	BQL	9	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	18	ug/Kg	1		03/22/99	AD ACH:SD:SD01-01	SEDIMENT	03/17/99

9903146-01A	SW846 8260B	1,2-Dibromoethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Dibromomethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Dichlorodifluoromethane	BQL	18	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,1-Dichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,2-Dichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,1-Dichloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	trans-1,2-Dichloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,2-Dichloropropane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	cis-1,3-Dichloropropene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	trans-1,3-Dichloropropene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,4-Dioxane	BQL	180	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Ethylbenzene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Ethyl methacrylate	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	2-Hexanone	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Isobutyl Alcohol	BQL	180	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Methacrylonitrile	BQL	180	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Methylene chloride	7	9	ug/Kg	J B	1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Methyl Iodide	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Methyl Methacrylate	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	4-Methyl-2-pentanone	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Pentachloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Propionitrile	BQL	88	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Styrene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Tetrachloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Toluene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,1,1-Trichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,1,2-Trichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Trichloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Trichlorofluoromethane	BQL	18	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,2,3-Trichloropropane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Vinyl Acetate	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Vinyl chloride	BQL	18	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	Xylene (total)	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01A	SW846 8260B	1,4-Dichlorobenzene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-02A	5035	VOLATILES								ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Acetone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Acrolein	BQL	76	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Acrylonitrile	BQL	76	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Carbon Disulfide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99

9903146-02A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Methylene chloride	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Propionitrile	BQL	76	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Toluene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-03A	5035	VOLATILES								ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Acetone	160	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Acetonitrile	BQL	160	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Acrolein	BQL	79	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Acrylonitrile	BQL	79	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Allyl Chloride	BQL	16	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Bromomethane	BQL	16	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Carbon Disulfide	7	8	ug/Kg	J	1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Chloroethane	BQL	16	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	16	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Dichlorodifluoromethane	BQL	16	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,4-Dioxane	BQL	160	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Isobutyl Alcohol	BQL	160	ug/Kg		1	03/30/99	AD	ACH:SD:SD03-01	SEDIMENT	03/17/99

9903146-03A	SW846 8260B	Methacrylonitrile	BQL	160	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Methylene chloride	13	8	ug/Kg	B	1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Propionitrile	BQL	79	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Toluene	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Trichlorofluoromethane	BQL	16	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Vinyl chloride	BQL	16	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg		1	03/30/99	AD ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-04A	5035	VOLATILES							ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Acetone	96	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Acrolein	BQL	74	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Acrylonitrile	BQL	74	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Benzene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Bromodichloromethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Bromoform	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	2-Butanone	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Carbon Disulfide	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Carbon tetrachloride	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Chlorobenzene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Chloroform	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Chloromethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Dibromochloromethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,2-Dibromoethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Dibromomethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,1-Dichloroethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,2-Dichloroethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,1-Dichloroethene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	trans-1,2-Dichloroethene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,2-Dichloropropane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	cis-1,3-Dichloropropene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	trans-1,3-Dichloropropene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Ethylbenzene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Ethyl methacrylate	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	2-Hexanone	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Methylene chloride	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Methyl Iodide	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Methyl Methacrylate	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	4-Methyl-2-pentanone	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Pentachloroethane	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Propionitrile	BQL	74	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Styrene	BQL	7	ug/Kg		1	03/22/99	AD ACH:SD:SD04-01	SEDIMENT	03/17/99

9903146-04A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Tetrachloroethene	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Toluene	3	7	ug/Kg	J	1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,1,1-Trichloroethane	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,1,2-Trichloroethane	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Trichloroethene	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,2,3-Trichloropropane	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Vinyl Acetate	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	Xylene (total)	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04A	SW846 8260B	1,4-Dichlorobenzene	BQL	7	ug/Kg		1	03/22/99	AD	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-05A	5035	VOLATILES								ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Acetone	58	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Acrolein	BQL	77	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Acrylonitrile	BQL	77	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Carbon Disulfide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Methylene chloride	2	8	ug/Kg	J B	1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Propionitrile	BQL	77	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Toluene	2	8	ug/Kg	J	1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99

9903146-05A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-06A	5035	VOLATILES								ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Acetone	56	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Acrolein	BQL	75	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Acrylonitrile	BQL	75	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Carbon Disulfide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Methylene chloride	5	8	ug/Kg	J B	1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Propionitrile	BQL	75	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Toluene	2	8	ug/Kg	J	1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-09A	5035	VOLATILES								ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Acetone	230	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Acetonitrile	BQL	170	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99

9903146-09A	SW846 8260B	Acrolein	BQL	86	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Acrylonitrile	BQL	86	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Allyl Chloride	BQL	17	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Benzene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Bromodichloromethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Bromoform	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Bromomethane	BQL	17	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	2-Butanone	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Carbon Disulfide	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Carbon tetrachloride	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Chlorobenzene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Chloroethane	BQL	17	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Chloroform	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Chloromethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Dibromochloromethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	17	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,2-Dibromoethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Dibromomethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Dichlorodifluoromethane	BQL	17	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,1-Dichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,2-Dichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,1-Dichloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	trans-1,2-Dichloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,2-Dichloropropane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	cis-1,3-Dichloropropene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	trans-1,3-Dichloropropene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,4-Dioxane	BQL	170	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Ethylbenzene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Ethyl methacrylate	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	2-Hexanone	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Isobutyl Alcohol	BQL	170	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Methacrylonitrile	BQL	170	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Methylene chloride	6	9	ug/Kg	J B	1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Methyl Iodide	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Methyl Methacrylate	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	4-Methyl-2-pentanone	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Pentachloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Propionitrile	BQL	86	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Styrene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Tetrachloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Toluene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,1,1-Trichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,1,2-Trichloroethane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Trichloroethene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Trichlorofluoromethane	BQL	17	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,2,3-Trichloropropane	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Vinyl Acetate	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Vinyl chloride	BQL	17	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	Xylene (total)	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09A	SW846 8260B	1,4-Dichlorobenzene	BQL	9	ug/Kg		1	03/22/99	AD	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-10A	5035	VOLATILES								ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Acetone	110	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Acrolein	BQL	75	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Acrylonitrile	BQL	75	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99

9903146-10A	SW846 8260B	Carbon Disulfide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Methylene chloride	10	8	ug/Kg	B	1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Propionitrile	BQL	75	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Toluene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-11A	5035	VOLATILES								ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Acetone	120	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Acrolein	BQL	76	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Acrylonitrile	BQL	76	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Carbon Disulfide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99

9903146-11A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Methylene chloride	5	8	ug/Kg	J B	1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Propionitrile	BQL	76	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Toluene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg		1	03/22/99	AD	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-12A	5035	VOLATILES								ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Acetone	100	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Acetonitrile	BQL	170	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Acrolein	BQL	83	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Acrylonitrile	BQL	83	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Allyl Chloride	BQL	17	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Bromomethane	BQL	17	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Carbon Disulfide	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Chloroethane	BQL	17	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	17	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Dichlorodifluoromethane	BQL	17	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99

9903146-12A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,4-Dioxane	BQL	170	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Isobutyl Alcohol	BQL	170	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Methacrylonitrile	BQL	170	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Methylene chloride	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Propionitrile	BQL	83	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Toluene	4	8	ug/Kg	J	1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Trichlorofluoromethane	BQL	17	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Vinyl chloride	BQL	17	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg		1	03/30/99	AD	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-13A	5035	VOLATILES								ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Acetone	150	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Acetonitrile	BQL	210	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Acrolein	BQL	100	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Acrylonitrile	BQL	100	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Allyl Chloride	BQL	21	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Benzene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Bromodichloromethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Bromoform	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Bromomethane	BQL	21	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	2-Butanone	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Carbon Disulfide	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Carbon tetrachloride	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Chlorobenzene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Chloroethane	BQL	21	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Chloroform	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Chloromethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Dibromochloromethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	21	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,2-Dibromoethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Dibromomethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Dichlorodifluoromethane	BQL	21	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,1-Dichloroethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,2-Dichloroethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,1-Dichloroethene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	trans-1,2-Dichloroethene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,2-Dichloropropane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	cis-1,3-Dichloropropene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	trans-1,3-Dichloropropene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,4-Dioxane	BQL	210	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Ethylbenzene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Ethyl methacrylate	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	2-Hexanone	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99

9903146-13A	SW846 8260B	Isobutyl Alcohol	BQL	210	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Methacrylonitrile	BQL	210	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Methylene chloride	3	10	ug/Kg	J B	1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Methyl Iodide	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Methyl Methacrylate	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	4-Methyl-2-pentanone	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Pentachloroethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Propionitrile	BQL	100	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Styrene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Tetrachloroethene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Toluene	2	10	ug/Kg	J	1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,1,1-Trichloroethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,1,2-Trichloroethane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Trichloroethene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Trichlorofluoromethane	BQL	21	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,2,3-Trichloropropane	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Vinyl Acetate	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Vinyl chloride	BQL	21	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	Xylene (total)	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13A	SW846 8260B	1,4-Dichlorobenzene	BQL	10	ug/Kg		1	03/23/99	AD	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-14A	5035	VOLATILES								ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Acetone	76	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Acrolein	BQL	74	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Acrylonitrile	BQL	74	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Benzene	2	7	ug/Kg	J	1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Bromodichloromethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Bromoform	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	2-Butanone	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Carbon Disulfide	2	7	ug/Kg	J	1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Carbon tetrachloride	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Chlorobenzene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Chloroform	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Chloromethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Dibromochloromethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,2-Dibromoethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Dibromomethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,1-Dichloroethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,2-Dichloroethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,1-Dichloroethene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	trans-1,2-Dichloroethene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,2-Dichloropropane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	cis-1,3-Dichloropropene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	trans-1,3-Dichloropropene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Ethylbenzene	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Ethyl methacrylate	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	2-Hexanone	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Methylene chloride	2	7	ug/Kg	J B	1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Methyl Iodide	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Methyl Methacrylate	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	4-Methyl-2-pentanone	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Pentachloroethane	BQL	7	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Propionitrile	BQL	74	ug/Kg		1	03/30/99	AD	ACH:SD:SD11-01	SEDIMENT	03/17/99

9903146-14A	SW846 8260B	Styrene	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Tetrachloroethene	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Toluene	4	7	ug/Kg	J	1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,1,1-Trichloroethane	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,1,2-Trichloroethane	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Trichloroethene	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,2,3-Trichloropropane	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Vinyl Acetate	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	Xylene (total)	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14A	SW846 8260B	1,4-Dichlorobenzene	BQL	7	ug/Kg		1		03/30/99	AD ACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aldrin	BQL	2.3	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	alpha-BHC	BQL	1.8	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	beta-BHC	BQL	3.5	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	delta-BHC	BQL	5.3	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Lindane (gamma-BHC)	BQL	2.3	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Chlordane	BQL	8.2	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	4,4'-DDD	BQL	6.4	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	4,4'-DDE	BQL	2.3	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	4,4'-DDT	BQL	7.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Dieldrin	BQL	1.2	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Endosulfan I	BQL	8.2	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Endosulfan II	BQL	2.3	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Endosulfan sulfate	BQL	38	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Endrin	BQL	3.5	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Endrin aldehyde	BQL	13	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Heptachlor	BQL	1.8	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Heptachlor epoxide	BQL	19	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Hexachlorophene	BQL	2900	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Kepone	BQL	1100	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Methoxychlor	BQL	100	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Toxaphene	BQL	50	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aroclor 1016	BQL	29	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aroclor 1221	BQL	29	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aroclor 1232	BQL	29	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aroclor 1242	BQL	38	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aroclor 1248	BQL	58	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aroclor 1254	BQL	58	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8081	Aroclor 1260	BQL	58	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8141A	Disulfoton	BQL	8.2	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8141A	Phorate	BQL	4.7	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8141A	Parathion Ethyl	BQL	7.0	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8141A	Parathion Methyl	BQL	14.1	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8141A	Famphur	BQL	1153.8	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8150B	2,4-D	BQL	35.0	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8150B	Dinoseb	BQL	24.0	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.5	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-01D	SW846 8150B	2,4,5-T	BQL	3.5	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD01-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aldrin	BQL	2.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	alpha-BHC	BQL	2.2	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	beta-BHC	BQL	3.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	delta-BHC	BQL	4.6	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Lindane (gamma-BHC)	BQL	2.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Chlordane	BQL	7.1	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	4,4'-DDD	BQL	5.6	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	4,4'-DDE	BQL	2.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	4,4'-DDT	BQL	6.1	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Dieldrin	BQL	0.3	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Endosulfan I	BQL	7.1	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Endosulfan II	BQL	2.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Endosulfan sulfate	BQL	33.3	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99
9903146-02D	SW846 8081	Endrin	BQL	3.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD02-01		SEDIMENT	03/17/99

9903146-02D	SW846 8081	Endrin aldehyde	BQL	11.6	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Heptachlor epoxide	BQL	16.0	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Hexachlorophene	BQL	2500.0	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Kepone	BQL	990.0	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Methoxychlor	BQL	88.9	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Toxaphene	BQL	43.0	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aroclor 1016	BQL	25.3	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aroclor 1221	BQL	25.3	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aroclor 1232	BQL	25.3	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aroclor 1242	BQL	32.9	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aroclor 1248	BQL	50.5	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aroclor 1254	BQL	50.5	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8081	Aroclor 1260	BQL	50.5	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8141A	Disulfoton	BQL	7.1	ug/Kg		03/31/99	04/02/99	PY ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8141A	Phorate	BQL	4.0	ug/Kg		03/31/99	04/02/99	PY ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8141A	Parathion Ethyl	BQL	6.1	ug/Kg		03/31/99	04/02/99	PY ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8141A	Parathion Methyl	BQL	12.1	ug/Kg		03/31/99	04/02/99	PY ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8141A	Famphur	BQL	997.0	ug/Kg		03/31/99	04/02/99	PY ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8150B	2,4-D	BQL	30	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8150B	Dinoseb	BQL	21	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.0	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 8150B	2,4,5-T	BQL	3.0	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aldrin	BQL	2.1	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	alpha-BHC	BQL	2.0	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	beta-BHC	BQL	3.2	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	delta-BHC	BQL	4.8	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Lindane (gamma-BHC)	BQL	2.1	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Chlordane	BQL	7.4	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	4,4'-DDD	BQL	5.8	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	4,4'-DDE	BQL	2.1	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	4,4'-DDT	BQL	2.1	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Dieldrin	BQL	1.1	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Endosulfan I	BQL	7.4	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Endosulfan II	BQL	2.1	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Endosulfan sulfate	BQL	35	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Endrin	BQL	3.2	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Endrin aldehyde	BQL	12	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Heptachlor	BQL	1.6	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Heptachlor epoxide	BQL	17	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Hexachlorophene	BQL	2600	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Kepone	BQL	1000	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Methoxychlor	BQL	93	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Toxaphene	BQL	45	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aroclor 1016	BQL	27	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aroclor 1221	BQL	27	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aroclor 1232	BQL	27	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aroclor 1242	BQL	34	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aroclor 1248	BQL	53	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aroclor 1254	BQL	53	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8081	Aroclor 1260	BQL	53	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8141A	Disulfoton	BQL	7.4	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8141A	Phorate	BQL	4.2	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8141A	Parathion Ethyl	BQL	6.3	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8141A	Parathion Methyl	BQL	12.6	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8141A	Famphur	BQL	1037.4	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8150B	2,4-D	BQL	31	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8150B	Dinoseb	BQL	22	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.1	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 8150B	2,4,5-T	BQL	3.1	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aldrin	BQL	2.0	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	alpha-BHC	BQL	1.5	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	beta-BHC	BQL	2.9	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	delta-BHC	BQL	4.4	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Lindane (gamma-BHC)	BQL	2.0	ug/Kg	1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99

9903146-04D	SW846 8081	Chlordane	BQL	6.9	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	4,4'-DDD	BQL	5.4	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	4,4'-DDE	BQL	2.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	4,4'-DDT	BQL	1.9	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Dieldrin	BQL	1.0	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Endosulfan I	BQL	6.9	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Endosulfan II	BQL	1.9	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Endosulfan sulfate	BQL	32	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Endrin	BQL	2.9	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Endrin aldehyde	BQL	11	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Heptachlor epoxide	BQL	16	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Hexachlorophene	BQL	87	ug/Kg	J	1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Kepone	BQL	960	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Methoxychlor	BQL	86	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Toxaphene	BQL	42	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aroclor 1016	BQL	25	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aroclor 1221	BQL	25	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aroclor 1232	BQL	25	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aroclor 1242	BQL	32	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aroclor 1248	BQL	49	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aroclor 1254	BQL	49	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8081	Aroclor 1260	BQL	49	ug/Kg		1	03/29/99	04/03/99	JSBACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8141A	Disulfoton	BQL	6.8	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8141A	Phorate	BQL	3.9	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8141A	Parathion Ethyl	BQL	5.8	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8141A	Parathion Methyl	BQL	11.7	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8141A	Famphur	BQL	956.8	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8150B	2,4-D	BQL	29	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8150B	Dinoseb	BQL	20	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.9	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 8150B	2,4,5-T	BQL	2.9	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aldrin	BQL	2.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	alpha-BHC	BQL	2.1	ug/Kg	P	1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	beta-BHC	BQL	3.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	delta-BHC	BQL	4.6	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Lindane (gamma-BHC)	BQL	2.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Chlordane	BQL	7.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	4,4'-DDD	BQL	5.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	4,4'-DDE	BQL	2.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	4,4'-DDT	BQL	6.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Dieldrin	BQL	0.3	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Endosulfan I	BQL	7.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Endosulfan II	BQL	2.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Endosulfan sulfate	BQL	34	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Endrin	BQL	3.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Endrin aldehyde	BQL	12	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Heptachlor epoxide	BQL	43	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Hexachlorophene	64	2500	ug/Kg	J	1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Kepone	BQL	1000	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Methoxychlor	BQL	90	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Toxaphene	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aroclor 1016	BQL	26	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aroclor 1221	BQL	26	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aroclor 1232	BQL	26	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aroclor 1242	BQL	33	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aroclor 1248	BQL	51	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aroclor 1254	BQL	51	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8081	Aroclor 1260	BQL	51	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8141A	Disulfoton	BQL	7.2	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8141A	Phorate	BQL	4.1	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8141A	Parathion Ethyl	BQL	6.2	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8141A	Parathion Methyl	BQL	12.3	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8141A	Famphur	BQL	1010.7	ug/Kg		1	03/31/99	04/02/99	PY ACH:SD:SD05-01	SEDIMENT	03/17/99

9903146-05D	SW846 8150B	2,4-D	BQL	30	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8150B	Dinoseb	BQL	21	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.1	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 8150B	2,4,5-T	BQL	3.1	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aldrin	BQL	2.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	alpha-BHC	BQL	1.5	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	beta-BHC	BQL	3.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	delta-BHC	BQL	4.5	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Lindane (gamma-BHC)	BQL	2.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Chlordane	BQL	7.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	4,4'-DDD	BQL	5.5	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	4,4'-DDE	BQL	2.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	4,4'-DDT	BQL	2.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Dieldrin	BQL	0.3	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Endosulfan I	BQL	7.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Endosulfan II	BQL	2.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Endosulfan sulfate	BQL	33	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Endrin	BQL	3.0	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Endrin aldehyde	BQL	12	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Heptachlor epoxide	BQL	16	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Hexachlorophene	BQL	2500	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Kepone	BQL	990	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Methoxychlor	BQL	89	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Toxaphene	BQL	43	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aroclor 1016	BQL	25	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aroclor 1221	BQL	25	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aroclor 1232	BQL	25	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aroclor 1242	BQL	33	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aroclor 1248	BQL	50	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aroclor 1254	BQL	50	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8081	Aroclor 1260	BQL	50	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8141A	Disulfoton	BQL	7.0	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8141A	Phorate	BQL	4.0	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8141A	Parathion Ethyl	BQL	6.0	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8141A	Parathion Methyl	BQL	12.0	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8141A	Famphur	BQL	981.2	ug/Kg	1	03/31/99	04/02/99	PY ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8150B	2,4-D	BQL	30	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8150B	Dinoseb	BQL	21	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.1	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 8150B	2,4,5-T	BQL	3.1	ug/Kg	1	03/26/99	04/03/99	ALEACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Aldrin	BQL	2.3	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	alpha-BHC	BQL	1.7	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	beta-BHC	BQL	3.5	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	delta-BHC	BQL	5.2	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Lindane (gamma-BHC)	BQL	2.3	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Chlordane	BQL	8.1	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	4,4'-DDD	BQL	6.3	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	4,4'-DDE	BQL	2.3	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	4,4'-DDT	2.3	2.3	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Dieldrin	BQL	1.2	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Endosulfan I	BQL	8.1	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Endosulfan II	BQL	2.3	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Endosulfan sulfate	BQL	38	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Endrin	BQL	3.5	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Endrin aldehyde	BQL	13	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Heptachlor	BQL	1.7	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Heptachlor epoxide	BQL	48	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Hexachlorophene	BQL	2800	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Kepone	BQL	1100	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Methoxychlor	BQL	100	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Toxaphene	BQL	49	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Aroclor 1016	BQL	29	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Aroclor 1221	BQL	29	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Aroclor 1232	BQL	29	ug/Kg	1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99

9903146-09D	SW846 8081	Aroclor 1242	BQL	38	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Aroclor 1248	BQL	57	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Aroclor 1254	BQL	57	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8081	Aroclor 1260	BQL	57	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8141A	Disulfoton	BQL	8.0	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8141A	Phorate	BQL	4.6	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8141A	Parathion Ethyl	BQL	6.9	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8141A	Parathion Methyl	BQL	13.7	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8141A	Famphur	BQL	1126.7	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8150B	2,4-D	BQL	34	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8150B	Dinoseb	BQL	24	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.4	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 8150B	2,4,5-T	BQL	3.4	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aldrin	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	alpha-BHC	BQL	1.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	beta-BHC	BQL	3.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	delta-BHC	BQL	4.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Lindane (gamma-BHC)	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Chlordane	BQL	6.9	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	4,4'-DDD	BQL	5.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	4,4'-DDE	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	4,4'-DDT	BQL	1.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Dieldrin	BQL	0.3	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Endosulfan I	BQL	6.9	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Endosulfan II	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Endosulfan sulfate	BQL	33	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Endrin	BQL	3.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Endrin aldehyde	BQL	11	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Heptachlor epoxide	BQL	41	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Hexachlorophene	BQL	2500	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Kepone	BQL	970	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Methoxychlor	BQL	87	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Toxaphene	BQL	42	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aroclor 1016	BQL	25	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aroclor 1221	BQL	25	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aroclor 1232	BQL	25	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aroclor 1242	BQL	32	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aroclor 1248	BQL	49	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aroclor 1254	BQL	49	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8081	Aroclor 1260	BQL	49	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8141A	Disulfoton	BQL	6.9	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8141A	Phorate	BQL	4.0	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8141A	Parathion Ethyl	BQL	5.9	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8141A	Parathion Methyl	BQL	11.9	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8141A	Famphur	BQL	974.5	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8150B	2,4-D	BQL	30	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8150B	Dinoseb	BQL	21	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.0	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 8150B	2,4,5-T	BQL	3.0	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aldrin	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	alpha-BHC	BQL	1.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	beta-BHC	BQL	3.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	delta-BHC	BQL	4.6	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Lindane (gamma-BHC)	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Chlordane	BQL	7.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	4,4'-DDD	BQL	5.6	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	4,4'-DDE	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	4,4'-DDT	1.4	2.0	ug/Kg	J	1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Dieldrin	BQL	1.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Endosulfan I	BQL	7.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Endosulfan II	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Endosulfan sulfate	BQL	34	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Endrin	BQL	3.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Endrin aldehyde	BQL	12	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99

9903146-11D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Heptachlor epoxide	BQL	42	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Hexachlorophene	BQL	2500	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Kepone	BQL	1000	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Methoxychlor	BQL	89	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Toxaphene	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aroclor 1016	BQL	25	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aroclor 1221	BQL	25	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aroclor 1232	BQL	25	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aroclor 1242	BQL	33	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aroclor 1248	BQL	51	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aroclor 1254	BQL	51	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8081	Aroclor 1260	BQL	51	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8141A	Disulfoton	BQL	7.1	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8141A	Phorate	BQL	4.0	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8141A	Parathion Ethyl	BQL	6.0	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8141A	Parathion Methyl	BQL	12.1	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8141A	Famphur	BQL	993.1	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8150B	2,4-D	BQL	30	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8150B	Dinoseb	BQL	21	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.0	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 8150B	2,4,5-T	BQL	3.0	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aldrin	BQL	2.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	alpha-BHC	BQL	1.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	beta-BHC	BQL	3.3	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	delta-BHC	BQL	5.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Lindane (gamma-BHC)	BQL	2.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Chlordane	BQL	7.8	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	4,4'-DDD	BQL	6.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	4,4'-DDE	BQL	2.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	4,4'-DDT	1.5	2.2	ug/Kg	J	1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Dieldrin	BQL	0.3	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Endosulfan I	BQL	7.8	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Endosulfan II	BQL	2.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Endosulfan sulfate	BQL	37	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Endrin	BQL	3.3	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Endrin aldehyde	BQL	13	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Heptachlor	BQL	1.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Heptachlor epoxide	BQL	46	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Hexachlorophene	BQL	2800	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Kepone	BQL	1100	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Methoxychlor	BQL	98	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Toxaphene	BQL	48	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aroclor 1016	BQL	28	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aroclor 1221	BQL	28	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aroclor 1232	BQL	28	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aroclor 1242	BQL	36	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aroclor 1248	BQL	56	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aroclor 1254	BQL	56	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8081	Aroclor 1260	BQL	56	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8141A	Disulfoton	BQL	7.8	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8141A	Phorate	BQL	4.4	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8141A	Parathion Ethyl	BQL	6.7	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8141A	Parathion Methyl	BQL	13.3	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8141A	Famphur	BQL	1094.5	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8150B	2,4-D	BQL	33	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8150B	Dinoseb	BQL	23	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8150B	2,4,5-TP (Silvex)	BQL	3.3	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 8150B	2,4,5-T	BQL	3.3	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aldrin	BQL	2.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	alpha-BHC	BQL	2.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	beta-BHC	BQL	4.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	delta-BHC	BQL	6.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Lindane (gamma-BHC)	BQL	2.8	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Chlordane	BQL	9.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99

9903146-13D	SW846 8081	4,4'-DDD	BQL	7.6	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	4,4'-DDE	BQL	2.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	4,4'-DDT	BQL	2.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Dieldrin	BQL	1.4	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Endosulfan I	BQL	9.7	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Endosulfan II	BQL	2.8	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Endosulfan sulfate	BQL	46	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Endrin	BQL	4.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Endrin aldehyde	BQL	16	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Heptachlor	BQL	2.1	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Heptachlor epoxide	BQL	22	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Hexachlorophene	40	3400	ug/Kg	J	1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Kepone	BQL	1400	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Methoxychlor	BQL	120	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Toxaphene	BQL	59	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aroclor 1016	BQL	35	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aroclor 1221	BQL	35	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aroclor 1232	BQL	35	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aroclor 1242	BQL	45	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aroclor 1248	BQL	69	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aroclor 1254	BQL	69	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8081	Aroclor 1260	BQL	69	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8141A	Disulfoton	BQL	9.6	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8141A	Phorate	BQL	5.5	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8141A	Parathion Ethyl	BQL	8.2	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8141A	Parathion Methyl	BQL	16.4	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8141A	Famphur	BQL	1347.4	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8150B	2,4-D	BQL	41	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8150B	Dinoseb	BQL	29	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8150B	2,4,5-TP (Silvex)	BQL	4.1	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 8150B	2,4,5-T	BQL	4.1	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aldrin	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	alpha-BHC	BQL	1.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	beta-BHC	BQL	3.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	delta-BHC	BQL	4.4	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Lindane (gamma-BHC)	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Chlordane	BQL	6.9	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	4,4'-DDD	BQL	5.4	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	4,4'-DDE	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	4,4'-DDT	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Dieldrin	BQL	0.2	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Endosulfan I	BQL	6.8	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Endosulfan II	BQL	2.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Endosulfan sulfate	BQL	32	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Endrin	BQL	3.0	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Endrin aldehyde	BQL	11	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Heptachlor epoxide	BQL	16	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Hexachlorophene	BQL	2400	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Kepone	BQL	960	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Methoxychlor	BQL	87	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Toxaphene	BQL	42	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aroclor 1016	BQL	24	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aroclor 1221	BQL	24	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aroclor 1232	BQL	24	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aroclor 1242	BQL	32	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aroclor 1248	BQL	49	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aroclor 1254	BQL	49	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8081	Aroclor 1260	BQL	49	ug/Kg		1	03/29/99	04/04/99	JSBACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8141A	Disulfoton	BQL	6.9	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8141A	Phorate	BQL	3.9	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8141A	Parathion Ethyl	BQL	5.9	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8141A	Parathion Methyl	BQL	11.7	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8141A	Famphur	BQL	964.2	ug/Kg		1	03/31/99	04/03/99	PY ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8150B	2,4-D	BQL	29	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD11-01	SEDIMENT	03/17/99

9903146-14D	SW846 8150B	Dinoseb	BQL	20	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.9	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 8150B	2,4,5-T	BQL	2.9	ug/Kg		1	03/26/99	04/03/99	ALEACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-01D	SW846 7471	Mercury	0.03	0.03	MG/KG	B	1	04/03/99	04/05/99	LCMACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Silver	BQL	0.20	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Arsenic	6.4	0.70	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Barium	73.0	0.12	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Beryllium	0.71	0.06	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Cadmium	0.28	0.09	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Cobalt	9.1	0.20	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Chromium	20.0	0.15	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Copper	22.2	0.15	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Nickel	22.9	0.32	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Lead	15.5	0.32	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Antimony	BQL	0.55	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Selenium	1.3	0.82	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Tin	2.1	1.2	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Thallium	BQL	1.4	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Vanadium	28.9	0.26	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	SW846 6010	Zinc	97.2	1.4	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-02D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/03/99	04/05/99	LCMACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Silver	BQL	0.20	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Arsenic	4.4	0.67	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Barium	51.2	0.11	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Beryllium	0.45	0.06	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Cadmium	0.24	0.08	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Cobalt	7.0	0.20	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Chromium	13.0	0.14	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Copper	14.4	0.14	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Nickel	14.9	0.31	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Lead	11.5	0.31	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Antimony	BQL	0.53	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Selenium	0.99	0.78	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Tin	2.2	1.1	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Thallium	BQL	1.4	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Vanadium	19.1	0.25	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	SW846 6010	Zinc	71.0	1.3	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-03D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/03/99	04/05/99	LCMACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Silver	BQL	0.18	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Arsenic	5.8	0.61	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Barium	67.2	0.10	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Beryllium	0.67	0.05	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Cadmium	0.25	0.08	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Cobalt	8.9	0.18	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Chromium	18.3	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Copper	20.3	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Nickel	22.0	0.28	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Lead	16.1	0.28	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Antimony	BQL	0.48	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Selenium	1.1	0.71	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Tin	2.4	1.0	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Vanadium	27.6	0.23	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	SW846 6010	Zinc	90.1	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-04D	SW846 7471	Mercury	0.02	0.02	MG/KG	B	1	04/03/99	04/05/99	LCMACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Silver	BQL	0.14	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Arsenic	11.2	0.48	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Barium	78.4	0.08	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Beryllium	0.54	0.04	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Cadmium	0.43	0.06	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Cobalt	13.8	0.14	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Chromium	13.4	0.10	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Copper	12.3	0.10	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Nickel	19.6	0.22	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Lead	17.0	0.22	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99

9903146-04D	SW846 6010	Antimony	BQL	0.38	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Selenium	0.74	0.56	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Tin	1.7	0.80	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Thallium	BQL	0.98	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Vanadium	23.7	0.18	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	SW846 6010	Zinc	70.4	0.94	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-05D	SW846 7471	Mercury	0.04	0.02	MG/KG	B	1	04/03/99	04/05/99	LCMACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Silver	BQL	0.17	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Arsenic	11.7	0.57	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Barium	85.7	0.09	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Beryllium	0.75	0.05	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Cadmium	0.25	0.07	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Cobalt	13.2	0.17	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Chromium	22.0	0.12	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Copper	21.1	0.12	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Nickel	28.0	0.26	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Lead	18.5	0.26	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Antimony	BQL	0.45	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Selenium	0.89	0.66	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Tin	1.6	0.95	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Vanadium	32.5	0.21	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	SW846 6010	Zinc	97.1	1.1	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-06D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/03/99	04/05/99	LCMACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Silver	BQL	0.16	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Arsenic	13.3	0.56	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Barium	118	0.09	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Beryllium	0.90	0.05	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Cadmium	0.39	0.07	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Cobalt	16.9	0.16	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Chromium	23.8	0.12	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Copper	23.4	0.12	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Nickel	33.4	0.26	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Lead	19.8	0.26	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Antimony	BQL	0.45	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Selenium	0.94	0.66	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Tin	2.0	0.94	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Vanadium	37.0	0.21	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	SW846 6010	Zinc	102	1.1	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-09D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/03/99	04/05/99	LCMACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Silver	BQL	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Arsenic	9.5	0.45	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Barium	94.4	0.08	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Beryllium	0.86	0.04	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Cadmium	0.26	0.06	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Cobalt	11.1	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Chromium	23.6	0.09	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Copper	21.3	0.09	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Nickel	29.5	0.21	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Lead	16.8	0.21	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Antimony	BQL	0.36	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Selenium	0.98	0.53	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Tin	1.7	0.76	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Thallium	BQL	0.93	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Vanadium	35.7	0.17	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	SW846 6010	Zinc	103	0.89	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-10D	SW846 7471	Mercury	0.06	0.02	MG/KG		1	04/03/99	04/05/99	LCMACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Silver	BQL	0.16	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Arsenic	4.4	0.53	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Barium	74.2	0.09	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Beryllium	0.75	0.04	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Cadmium	0.12	0.07	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Cobalt	6.3	0.16	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Chromium	19.7	0.11	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99

9903146-10D	SW846 6010	Copper	18.2	0.11	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Nickel	20.9	0.25	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Lead	10.6	0.25	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Antimony	BQL	0.42	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Selenium	0.99	0.62	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Tin	1.9	0.89	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Vanadium	28.2	0.20	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	SW846 6010	Zinc	75.2	1.0	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-11D	SW846 7471	Mercury	0.04	0.02	MG/KG		1	04/03/99	04/05/99	LCMACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Silver	BQL	0.18	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Arsenic	8.5	0.60	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Barium	107	0.10	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Beryllium	0.94	0.05	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Cadmium	0.19	0.08	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Cobalt	18.0	0.18	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Chromium	23.4	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Copper	19.8	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Nickel	27.2	0.28	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Lead	18.2	0.28	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Antimony	BQL	0.48	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Selenium	1.3	0.70	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Tin	2.4	1.0	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Vanadium	37.5	0.23	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	SW846 6010	Zinc	81.7	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-12D	SW846 7471	Mercury	0.08	0.03	MG/KG		1	04/03/99	04/05/99	LCMACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Silver	BQL	0.21	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Arsenic	6.1	0.73	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Barium	76.9	0.12	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Beryllium	0.66	0.06	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Cadmium	0.21	0.09	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Cobalt	8.8	0.21	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Chromium	19.6	0.15	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Copper	17.7	0.15	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Nickel	22.7	0.33	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Lead	11.7	0.33	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Antimony	BQL	0.58	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Selenium	1.3	0.85	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Tin	1.9	1.2	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Thallium	BQL	1.5	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Vanadium	30.0	0.27	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	SW846 6010	Zinc	81.3	1.4	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-13D	SW846 7471	Mercury	0.22	0.03	MG/KG		1	04/03/99	04/05/99	LCMACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Silver	BQL	0.22	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Arsenic	4.3	0.74	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Barium	64.4	0.12	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Beryllium	0.62	0.06	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Cadmium	0.30	0.09	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Cobalt	7.3	0.22	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Chromium	20.1	0.15	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Copper	18.8	0.15	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Nickel	20.2	0.34	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Lead	14.5	0.34	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Antimony	BQL	0.58	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Selenium	1.2	0.86	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Tin	2.1	1.2	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Thallium	BQL	1.5	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Vanadium	26.9	0.28	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	SW846 6010	Zinc	109	1.4	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-14D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/03/99	04/05/99	LCMACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 6010	Silver	BQL	0.18	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 6010	Arsenic	8.7	0.61	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 6010	Barium	82.5	0.10	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	SW846 6010	Beryllium	0.71	0.05	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01	SEDIMENT	03/17/99

9903146-14D	SW846 6010	Cadmium	0.22	0.08	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Cobalt	10.7	0.18	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Chromium	23.2	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Copper	22.3	0.13	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Nickel	28.1	0.28	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Lead	13.1	0.28	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Antimony	BQL	0.49	MG/KG	N	2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Selenium	BQL	0.72	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Tin	2.0	1.0	MG/KG	B	2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Vanadium	33.8	0.23	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-14D	SW846 6010	Zinc	133	1.2	MG/KG		2	03/22/99	03/24/99	DDHACH:SD:SD11-01		SEDIMENT	03/17/99
9903146-01D	SW846 9010A	Total Cyanide	0.61	0.22	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	MCAWW 376.1	Sulfide	BQL	13.2	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-01D	CLP / D2216	Percent Solids	57.2		%				04/05/99	DT	ACH:SD:SD01-01	SEDIMENT	03/17/99
9903146-02D	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	MCAWW 376.1	Sulfide	BQL	11.5	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-02D	CLP / D2216	Percent Solids	66.2		%				04/05/99	DT	ACH:SD:SD02-01	SEDIMENT	03/17/99
9903146-03D	SW846 9010A	Total Cyanide	BQL	0.22	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	MCAWW 376.1	Sulfide	61.4	12.3	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-03D	CLP / D2216	Percent Solids	63.2		%				04/05/99	DT	ACH:SD:SD03-01	SEDIMENT	03/17/99
9903146-04D	SW846 9010A	Total Cyanide	BQL	0.33	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	MCAWW 376.1	Sulfide	58.0	11.6	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-04D	CLP / D2216	Percent Solids	68.3		%				04/05/99	DT	ACH:SD:SD04-01	SEDIMENT	03/17/99
9903146-05D	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	MCAWW 376.1	Sulfide	84.1	12.0	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-05D	CLP / D2216	Percent Solids	65.3		%				04/05/99	DT	ACH:SD:SD05-01	SEDIMENT	03/17/99
9903146-06D	SW846 9010A	Total Cyanide	BQL	0.28	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	MCAWW 376.1	Sulfide	77.9	11.1	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-06D	CLP / D2216	Percent Solids	66.6		%				04/05/99	DT	ACH:SD:SD05-01-FD	SEDIMENT	03/17/99
9903146-09D	SW846 9010A	Total Cyanide	BQL	0.30	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	MCAWW 376.1	Sulfide	133	13.3	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-09D	CLP / D2216	Percent Solids	58.0		%				04/05/99	DT	ACH:SD:SD06-01	SEDIMENT	03/17/99
9903146-10D	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	MCAWW 376.1	Sulfide	93.0	11.6	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-10D	CLP / D2216	Percent Solids	67.5		%				04/05/99	DT	ACH:SD:SD07-01	SEDIMENT	03/17/99
9903146-11D	SW846 9010A	Total Cyanide	BQL	0.21	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	MCAWW 376.1	Sulfide	79.5	11.4	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-11D	CLP / D2216	Percent Solids	65.8		%				04/05/99	DT	ACH:SD:SD08-01	SEDIMENT	03/17/99
9903146-12D	SW846 9010A	Total Cyanide	0.32	0.29	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	MCAWW 376.1	Sulfide	126	12.6	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-12D	CLP / D2216	Percent Solids	59.9		%				04/05/99	DT	ACH:SD:SD09-01	SEDIMENT	03/17/99
9903146-13D	SW846 9010A	Total Cyanide	BQL	0.37	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	MCAWW 376.1	Sulfide	76.4	15.3	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-13D	CLP / D2216	Percent Solids	48.5		%				04/05/99	DT	ACH:SD:SD10-01	SEDIMENT	03/17/99
9903146-14D	SW846 9010A	Total Cyanide	0.58	0.21	mg/Kg		1	03/30/99	03/31/99	AS	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	MCAWW 376.1	Sulfide	77.0	11.0	mg/Kg		1	03/24/99	03/24/99	DT	ACH:SD:SD11-01	SEDIMENT	03/17/99
9903146-14D	CLP / D2216	Percent Solids	68.0		%				04/05/99	DT	ACH:SD:SD11-01	SEDIMENT	03/17/99

9903149

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	AnaClient_ID	Matrix	Sampled
9903149-01D	SW846 8270C	Acenaphthene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Acenaphthylene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Acetophenone	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Acetylamino Fluorene	BQL	880	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Aminobiphenyl	BQL	880	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Aniline	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Anthracene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Aramite	BQL	220	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Benzo[a]anthracene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Benzo[g,h,i]perylene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Benzo[a]pyrene	BQL	200	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Benzyl alcohol	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Bromophenyl-phenylether	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Butylbenzylphthalate	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Chloroaniline	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Chlorobenzilate	BQL	880	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Chloro-3-methylphenol	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Chloronaphthalene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Chlorophenol	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Chrysene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Dialate	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Dibenzofuran	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	di-n-Butylphthalate	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Dibenz[a,h]anthracene	BQL	200	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,2-Dichlorobenzene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,3-Dichlorobenzene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	880	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,4-Dichlorophenol	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,6-Dichlorophenol	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Diethylphthalate	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Dimethoate	BQL	130	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,4-Dimethylphenol	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Dimethylphthalate	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,3-Dinitrobenzene	BQL	44	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2200	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,4-Dinitrophenol	BQL	2200	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,4-Dinitrotoluene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,6-Dinitrotoluene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	di-n-Octylphthalate	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Diphenylamine	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Ethyl methanesulfonate	BQL	880	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Fluoranthene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Fluorene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Hexachlorobenzene	BQL	260	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Hexachlorobutadiene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Hexachlorocyclopentadiene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Hexachloroethane	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Hexachloropropene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Isodrin	BQL	880	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Isophorone	BQL	440	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Isosafrole	BQL	880	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Methapyrilene	BQL	4400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99

9903149-01D	SW846 8270C	3-Methylcholanthrene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Methyl methanesulfonate	BQL	660	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Methylnaphthalene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Methylphenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	3+4-Methylphenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Naphthalene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,4-Naphthoquinone	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1-Naphthylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Naphthylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Nitroaniline	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	3-Nitroaniline	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Nitroaniline	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Nitrobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Nitrophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Nitrophenol	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitrosodiethylamine	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitrosodimethylamine	BQL	220	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-nitrosodiphenylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	220	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitrosomorpholine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitrosopiperidine	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	N-Nitrosopyrrolidine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	5-Nitro-o-Toluidine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Pentachlorobenzene	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Pentachloronitrobenzene	BQL	870	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Pentachlorophenol	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Phenacetin	BQL	870	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Phenanthrene	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Phenol	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,4-Phenylenediamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2-Picoline	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Pronamide	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Pyrene	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Pyridine	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Safrole	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	Thionazine	BQL	870	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	o-Toluidine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,4,5-Trichlorophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	2,4,6-Trichlorophenol	BQL	88	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	180	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Acenaphthene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Acenaphthylene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Acetophenone	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Acetylamino Fluorene	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Aminobiphenyl	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Aniline	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Anthracene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Aramite	BQL	220	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Benzo[a]anthracene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Benzo[g,h,i]perylene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Benzo[a]pyrene	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Benzyl alcohol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99

9903149-02D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Bromophenyl-phenylether	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Butylbenzylphthalate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Chloroaniline	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Chlorobenzilate	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Chloro-3-methylphenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Chloronaphthalene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Chlorophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Chrysene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Diallate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Dibenzofuran	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	di-n-Butylphthalate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Dibenz[a,h]anthracene	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,2-Dichlorobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,3-Dichlorobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,4-Dichlorophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,6-Dichlorophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Diethylphthalate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Dimethoate	BQL	130	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,4-Dimethylphenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Dimethylphthalate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,3-Dinitrobenzene	BQL	44	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,4-Dinitrophenol	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,4-Dinitrotoluene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,6-Dinitrotoluene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	di-n-Octylphthalate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Diphenylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Ethyl methanesulfonate	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Fluoranthene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Fluorene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Hexachlorobenzene	BQL	260	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Hexachlorobutadiene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Hexachlorocyclopentadiene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Hexachloroethane	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Hexachloropropene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Isodrin	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Isophorone	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Isosafrole	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Methapyrilene	BQL	4400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	3-Methylcholanthrene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Methyl methanesulfonate	BQL	660	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Methylnaphthalene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Methylphenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	3+4-Methylphenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Naphthalene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,4-Naphthoquinone	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1-Naphthylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Naphthylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Nitroaniline	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	3-Nitroaniline	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Nitroaniline	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Nitrobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Nitrophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Nitrophenol	BQL	2200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-Nitrosodiethylamine	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02	SEDIMENT	03/18/99

9903149-02D	SW846 8270C	N-Nitrosodimethylamine	BQL	220	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-nitrosodiphenylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	220	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-Nitrosomorpholine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-Nitrosopiperidine	BQL	880	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	N-Nitrosopyrrolidine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	5-Nitro-o-Toluidine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Pentachlorobenzene	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Pentachloronitrobenzene	BQL	870	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Pentachlorophenol	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Phenacetin	BQL	870	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Phenanthrene	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Phenol	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,4-Phenylenediamine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2-Picoline	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Pronamide	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Pyrene	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Pyridine	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Safrole	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	430	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	Thionazine	BQL	870	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	o-Toluidine	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,4,5-Trichlorophenol	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	2,4,6-Trichlorophenol	BQL	88	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	440	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-02D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	180	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GNA1-02		SEDIMENT	03/18/99
9903149-01A	5035	VOLATILES							S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Acetone	100	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Acetonitrile	BQL	130	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Acrolein	BQL	66	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Acrylonitrile	BQL	66	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Allyl Chloride	BQL	13	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Benzene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Bromodichloromethane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Bromoform	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Bromomethane	BQL	13	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	2-Butanone	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Carbon Disulfide	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Carbon tetrachloride	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Chlorobenzene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Chloroethane	BQL	13	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Chloroform	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Chloromethane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Dibromochloromethane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,2-Dibromoethane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Dibromomethane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Dichlorodifluoromethane	BQL	13	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,1-Dichloroethane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,2-Dichloroethane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,1-Dichloroethene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	trans-1,2-Dichloroethene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,2-Dichloropropane	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	cis-1,3-Dichloropropene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	trans-1,3-Dichloropropene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,4-Dioxane	BQL	130	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Ethylbenzene	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Ethyl methacrylate	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99
9903149-01A	SW846 8260B	2-Hexanone	BQL	7	ug/Kg	1		03/25/99	AD S14:SL:GNA1-01		SEDIMENT	03/18/99

9903149-01A	SW846 8260B	Isobutyl Alcohol	BQL	130	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Methacrylonitrile	BQL	130	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Methylene chloride	10	7	ug/Kg	B	1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Methyl Iodide	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Methyl Methacrylate	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	4-Methyl-2-pentanone	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Pentachloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Propionitrile	BQL	66	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Styrene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Tetrachloroethene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Toluene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,1,1-Trichloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,1,2-Trichloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Trichloroethene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Trichlorofluoromethane	6	13	ug/Kg	J	1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,2,3-Trichloropropane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Vinyl Acetate	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Vinyl chloride	BQL	13	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	Xylene (total)	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01A	SW846 8260B	1,4-Dichlorobenzene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-02A	5035	VOLATILES								S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Acetone	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Acetonitrile	BQL	130	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Acrolein	BQL	66	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Acrylonitrile	BQL	66	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Allyl Chloride	BQL	13	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Benzene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Bromodichloromethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Bromoform	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Bromomethane	BQL	13	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	2-Butanone	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Carbon Disulfide	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Carbon tetrachloride	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Chlorobenzene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Chloroethane	BQL	13	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Chloroform	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Chloromethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Dibromochloromethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,2-Dibromoethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Dibromomethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Dichlorodifluoromethane	BQL	13	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,1-Dichloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,2-Dichloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,1-Dichloroethene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	trans-1,2-Dichloroethene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,2-Dichloropropane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	cis-1,3-Dichloropropene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	trans-1,3-Dichloropropene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,4-Dioxane	BQL	130	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Ethylbenzene	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Ethyl methacrylate	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	2-Hexanone	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Isobutyl Alcohol	BQL	130	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Methacrylonitrile	BQL	130	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Methylene chloride	9	7	ug/Kg	B	1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Methyl Iodide	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Methyl Methacrylate	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	4-Methyl-2-pentanone	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Pentachloroethane	BQL	7	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Propionitrile	BQL	66	ug/Kg		1	03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99

9903149-02A	SW846 8260B	Styrene	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Tetrachloroethene	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Toluene	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,1,1-Trichloroethane	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,1,2-Trichloroethane	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Trichloroethene	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Trichlorofluoromethane	6	13	ug/Kg	J	1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,2,3-Trichloropropane	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Vinyl Acetate	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Vinyl chloride	BQL	13	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	Xylene (total)	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02A	SW846 8260B	1,4-Dichlorobenzene	BQL	7	ug/Kg		1		03/25/99	AD	S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aldrin	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	alpha-BHC	BQL	1.3	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	beta-BHC	BQL	2.6	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	delta-BHC	BQL	4.0	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Lindane (gamma-BHC)	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Chlordane	BQL	6.2	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	4,4'-DDD	BQL	4.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	4,4'-DDE	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	4,4'-DDT	BQL	5.3	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Dieldrin	BQL	0.9	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Endosulfan I	BQL	6.2	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Endosulfan II	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Endosulfan sulfate	BQL	29	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Endrin	BQL	2.6	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Endrin aldehyde	BQL	10	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Heptachlor	BQL	1.3	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Heptachlor epoxide	BQL	36	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Hexachlorophene	BQL	2200	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Kepone	BQL	870	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Methoxychlor	BQL	77	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Toxaphene	BQL	110	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aroclor 1016	BQL	22	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aroclor 1221	BQL	22	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aroclor 1232	BQL	22	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aroclor 1242	BQL	29	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aroclor 1248	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aroclor 1254	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8081	Aroclor 1260	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8141A	Disulfoton	BQL	6.1	ug/Kg		1	03/31/99	04/03/99	PY	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8141A	Phorate	BQL	3.5	ug/Kg		1	03/31/99	04/03/99	PY	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8141A	Parathion Ethyl	BQL	5.2	ug/Kg		1	03/31/99	04/03/99	PY	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8141A	Parathion Methyl	BQL	10.5	ug/Kg		1	03/31/99	04/03/99	PY	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8141A	Famphur	BQL	863.3	ug/Kg		1	03/31/99	04/03/99	PY	S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8150B	2,4-D	BQL	26	ug/Kg		1	03/26/99	04/03/99	ALES	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8150B	Dinoseb	BQL	18	ug/Kg		1	03/26/99	04/03/99	ALES	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.6	ug/Kg		1	03/26/99	04/03/99	ALES	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 8150B	2,4,5-T	BQL	2.6	ug/Kg		1	03/26/99	04/03/99	ALES	14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aldrin	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	alpha-BHC	BQL	1.3	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	beta-BHC	BQL	2.6	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	delta-BHC	BQL	4.0	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Lindane (gamma-BHC)	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Chlordane	BQL	6.1	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	4,4'-DDD	BQL	4.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	4,4'-DDE	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	4,4'-DDT	BQL	5.3	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Dieldrin	BQL	0.9	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Endosulfan I	BQL	6.1	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Endosulfan II	BQL	1.8	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Endosulfan sulfate	BQL	29	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Endrin	BQL	2.6	ug/Kg		1	03/29/99	04/04/99	JSBS	14:SL:GNA1-02	SEDIMENT	03/18/99

9903149-02D	SW846 8081	Endrin aldehyde	BQL	10	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Heptachlor	BQL	1.3	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Heptachlor epoxide	BQL	36	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Hexachlorophene	BQL	2200	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Kepone	BQL	860	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Methoxychlor	BQL	77	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Toxaphene	BQL	110	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aroclor 1016	BQL	22	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aroclor 1221	BQL	22	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aroclor 1232	BQL	22	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aroclor 1242	BQL	29	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aroclor 1248	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aroclor 1254	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8081	Aroclor 1260	BQL	44	ug/Kg		1	03/29/99	04/04/99	JSBS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8141A	Disulfoton	BQL	6.1	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8141A	Phorate	BQL	3.5	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8141A	Parathion Ethyl	BQL	5.3	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8141A	Parathion Methyl	BQL	10.5	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8141A	Famphur	BQL	865.0	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8150B	2,4-D	BQL	26	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8150B	Dinoseb	BQL	18	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.6	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 8150B	2,4,5-T	BQL	2.6	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-01D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/03/99	04/05/99	LCMS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Silver	BQL	0.16	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Arsenic	6.0	0.55	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Barium	168	0.09	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Beryllium	0.92	0.05	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Cadmium	BQL	0.07	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Cobalt	13.5	0.16	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Chromium	24.6	0.12	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Copper	22.8	0.12	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Nickel	34.8	0.25	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Lead	10.6	0.25	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Antimony	BQL	0.44	MG/KG	N	2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Selenium	0.69	0.64	MG/KG	B	2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Tin	1.7	0.92	MG/KG	B	2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Vanadium	31.1	0.21	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	SW846 6010	Zinc	59.1	1.1	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-02D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/03/99	04/05/99	LCMS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Silver	BQL	0.17	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Arsenic	8.1	0.59	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Barium	85.3	0.10	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Beryllium	0.84	0.05	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Cadmium	BQL	0.07	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Cobalt	13.1	0.17	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Chromium	23.1	0.12	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Copper	25.2	0.12	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Nickel	33.8	0.27	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Lead	11.0	0.27	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Antimony	BQL	0.47	MG/KG	N	2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Selenium	1.2	0.69	MG/KG	B	2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Tin	2.1	0.98	MG/KG	B	2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Vanadium	29.5	0.22	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	SW846 6010	Zinc	63.1	1.2	MG/KG		2	03/22/99	03/24/99	DDHS14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-01D	SW846 9010A	Total Cyanide	BQL	0.24	mg/Kg		1	03/30/99	03/31/99	AS S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	MCAWW 376.1	Sulfide	38.9	9.72	mg/Kg		1	03/24/99	03/24/99	DT S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-01D	CLP / D2216	Percent Solids	76.2		%				04/06/99	DT S14:SL:GNA1-01	SEDIMENT	03/18/99
9903149-02D	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg		1	03/30/99	03/31/99	AS S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	MCAWW 376.1	Sulfide	48.5	9.71	mg/Kg		1	03/24/99	03/24/99	DT S14:SL:GNA1-02	SEDIMENT	03/18/99
9903149-02D	CLP / D2216	Percent Solids	76.3		%				04/06/99	DT S14:SL:GNA1-02	SEDIMENT	03/18/99

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	Ana	Client_ID	Matrix	Sampled
9903181-01A	5035	VOLATILES									S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Acetone	87	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Acrolein	BQL	61	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Acrylonitrile	BQL	61	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Benzene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Methylene chloride	20	6	ug/Kg	B	1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Methyl Iodide	2	6	ug/Kg	J	1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Propionitrile	BQL	61	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Styrene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Toluene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-01A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1		03/30/99	AD	S14:SL:GNA2-01	SEDIMENT	03/19/99
9903181-02A	5035	VOLATILES									S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Acetone	BQL	6	ug/Kg		1		04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Acetonitrile	BQL	130	ug/Kg		1		04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Acrolein	BQL	65	ug/Kg		1		04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Acrylonitrile	BQL	65	ug/Kg		1		04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Allyl Chloride	BQL	13	ug/Kg		1		04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Benzene	BQL	6	ug/Kg		1		04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99

9903181-02A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Bromomethane	BQL	13	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Chloroethane	BQL	13	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Dichlorodifluoromethane	BQL	13	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,4-Dioxane	BQL	130	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Isobutyl Alcohol	BQL	130	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Methacrylonitrile	BQL	130	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Methylene chloride	5	6	ug/Kg	JB	1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Propionitrile	BQL	65	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Trichlorofluoromethane	7	13	ug/Kg	J	1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Vinyl chloride	BQL	13	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99
9903181-02A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/15/99	AD	S14:SL:GNA2-02	SEDIMENT	03/19/99

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	AnaClient_ID	Matrix	Sampled
9903189-01A	SW846 8270C	Acenaphthene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Acetophenone	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Aminobiphenyl	BQL	800	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Aniline	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Anthracene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Aramite	BQL	200	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Chlorobenzilate	BQL	800	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Chrysene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Diallate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Dimethoate	BQL	120	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Diphenylamine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Ethyl methanesulfonate	BQL	800	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Fluoranthene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Fluorene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Isodrin	BQL	800	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Isophorone	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Isosafrole	BQL	800	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99

9903189-01A	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Naphthalene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Nitroaniline	BQL	800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Nitrobenzene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Pentachloronitrobenzene	BQL	800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Phenacetin	BQL	800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Phenanthrene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Phenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2-Picoline	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Pronamide	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Pyrene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Pyridine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Safrole	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	Thionazine	BQL	800	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	o-Toluidine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Acenaphthene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Acetophenone	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Acetylamino Fluorene	BQL	790	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Aminobiphenyl	BQL	790	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Aniline	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Anthracene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Aramite	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99

9903189-02A	SW846 8270C	bis(2-Ethylhexyl)phthalate	100	400	ug/Kg	J	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Chlorobenzilate	BQL	790	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Chrysene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Diallate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	3,3'-Dichlorobenzidine	BQL	790	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Dimethoate	BQL	120	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Diphenylamine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Ethyl methanesulfonate	BQL	790	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Fluoranthene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Fluorene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Isodrin	BQL	790	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Isophorone	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Isosafrole	BQL	790	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Methyl methanesulfonate	BQL	600	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Naphthalene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Nitroaniline	BQL	790	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Nitrobenzene	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-Nitrosodiethylamine	BQL	790	ug/Kg		1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99

9903189-02A	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-Nitrosopiperidine	BQL	790	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Pentachloronitrobenzene	BQL	790	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Phenacetin	BQL	790	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Phenanthrene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Phenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2-Picoline	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Pronamide	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Pyrene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Pyridine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Safrole	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	Thionazine	BQL	790	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	o-Toluidine	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	2,4,6-Trichlorophenol	BQL	79	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	03/29/99	04/12/99	CJDS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	beta-BHC	BQL	2.4	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	delta-BHC	BQL	3.6	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Chlordane	BQL	5.6	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	4,4'-DDD	BQL	4.4	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	4,4'-DDT	BQL	4.8	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Dieldrin	BQL	0.81	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Endosulfan I	BQL	5.6	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Endrin	BQL	2.4	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Heptachlor epoxide	BQL	33	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Kepone	BQL	790	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Methoxychlor	BQL	71	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Toxaphene	BQL	97	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aroclor 1016	BQL	20	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aroclor 1221	BQL	20	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aroclor 1232	BQL	20	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aroclor 1242	BQL	26	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aroclor 1248	BQL	40	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aroclor 1254	BQL	40	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8081	Aroclor 1260	BQL	40	ug/Kg	1	04/01/99	04/08/99	JSBS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8141A	Disulfoton	BQL	5.6	ug/Kg	1	03/31/99	04/03/99	PY S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8141A	Phorate	BQL	3.2	ug/Kg	1	03/31/99	04/03/99	PY S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8141A	Parathion Ethyl	BQL	4.8	ug/Kg	1	03/31/99	04/03/99	PY S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8141A	Parathion Methyl	BQL	9.6	ug/Kg	1	03/31/99	04/03/99	PY S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8141A	Famphur	BQL	788.0	ug/Kg	1	03/31/99	04/03/99	PY S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8150B	2,4-D	BQL	24	ug/Kg	1	03/26/99	04/03/99	ALES14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	03/26/99	04/03/99	ALES14:SL:GND1-01	SEDIMENT	03/22/99

9903189-01A	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GND1-01	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	beta-BHC	BQL	2.4	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	delta-BHC	BQL	3.7	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Chlordane	BQL	5.7	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Dieldrin	BQL	0.81	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Endrin	BQL	2.4	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Heptachlor	BQL	1.2	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Kepone	BQL	800	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Methoxychlor	BQL	71	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Toxaphene	BQL	97	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aroclor 1016	BQL	20	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aroclor 1221	BQL	20	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aroclor 1232	BQL	20	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aroclor 1242	BQL	26	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aroclor 1248	BQL	41	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aroclor 1254	BQL	41	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8081	Aroclor 1260	BQL	41	ug/Kg		1	04/01/99	04/08/99	JSBS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8141A	Disulfoton	BQL	5.6	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8141A	Phorate	BQL	3.2	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8141A	Parathion Ethyl	BQL	4.8	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8141A	Parathion Methyl	BQL	9.6	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8141A	Famphur	BQL	791.1	ug/Kg		1	03/31/99	04/03/99	PY S14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	03/26/99	04/03/99	ALES14:SL:GND1-02	SEDIMENT	03/22/99
9903189-01A	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/11/99	04/12/99	LCMS14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Silver	BQL	0.14	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Arsenic	10.8	0.47	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Barium	127	0.08	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Beryllium	0.84	0.04	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Cadmium	0.16	0.06	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Cobalt	12.1	0.14	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Chromium	24.8	0.10	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Copper	26.1	0.10	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Nickel	32.3	0.22	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Lead	13.7	0.22	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Antimony	BQL	0.37	MG/KG	N	2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Selenium	0.97	0.55	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Tin	1.6	0.79	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Thallium	BQL	0.97	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Vanadium	35.2	0.18	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	SW846 6010	Zinc	74.0	0.93	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-01	SEDIMENT	03/22/99
9903189-02A	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/11/99	04/12/99	LCMS14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Silver	0.26	0.15	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Arsenic	9.9	0.52	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Barium	88.0	0.09	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Beryllium	0.58	0.04	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Cadmium	0.21	0.06	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Cobalt	11.1	0.15	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Chromium	17.2	0.11	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Copper	26.8	0.11	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99

9903189-02A	SW846 6010	Nickel	28.6	0.24	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Lead	10.8	0.24	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Antimony	0.42	0.41	MG/KG	BN	2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Selenium	0.89	0.61	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Tin	2.3	0.86	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Thallium	BQL	1.1	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Vanadium	21.9	0.19	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	SW846 6010	Zinc	57.1	1.0	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GND1-02	SEDIMENT	03/22/99
9903189-01A	SW846 9010A	Total Cyanide	BQL	0.27	mg/Kg		1	03/30/99	03/31/99	AS S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	MCAWW 376.1	Sulfide	36.6	9.16	mg/Kg		1	03/24/99	03/24/99	DT S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-01A	CLP / D2216	Percent Solids	83.2		%				04/14/99	SN S14:SL:GND1-01	SEDIMENT	03/22/99
9903189-02A	SW846 9010A	Total Cyanide	0.59	0.26	mg/Kg		1	03/30/99	03/31/99	AS S14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	MCAWW 376.1	Sulfide	47.5	9.50	mg/Kg		1	03/24/99	03/24/99	DT S14:SL:GND1-02	SEDIMENT	03/22/99
9903189-02A	CLP / D2216	Percent Solids	82.6		%				04/14/99	SN S14:SL:GND1-02	SEDIMENT	03/22/99

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	AnaClient_ID	Matrix	Sampled
9903206-01D	SW846 8270C	Acenaphthene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Acetophenone	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Aminobiphenyl	BQL	800	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Aniline	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Anthracene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Aramite	BQL	200	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Chlorobenzilate	BQL	800	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Chrysene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Diallate	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Dimethoate	BQL	120	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Diphenylamine	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Ethyl methanesulfonate	BQL	800	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Fluoranthene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Fluorene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Isodrin	BQL	800	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Isophorone	BQL	400	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Isosafrole	BQL	800	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg		1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99

9903206-01D	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Naphthalene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Pentachloronitrobenzene	BQL	800	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Phenacetin	BQL	800	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Phenanthrene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Phenol	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2-Picoline	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Pronamide	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Pyrene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Pyridine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Safrole	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	Thionazine	BQL	800	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	o-Toluidine	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Acenaphthene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Acenaphthylene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Acetophenone	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Acetylamino Fluorene	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Aminobiphenyl	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Aniline	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Anthracene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Aramite	BQL	210	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Benzo[a]anthracene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Benzo[g,h,i]perylene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Benzo[a]pyrene	BQL	190	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Benzyl alcohol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99

9903206-02D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Bromophenyl-phenylether	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Butylbenzylphthalate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Chloroaniline	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Chlorobenzilate	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Chloro-3-methylphenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Chloronaphthalene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Chlorophenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Chrysene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Diallate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Dibenzofuran	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	di-n-Butylphthalate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,2-Dichlorobenzene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,3-Dichlorobenzene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,4-Dichlorophenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,6-Dichlorophenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Diethylphthalate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,4-Dimethylphenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Dimethylphthalate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,3-Dinitrobenzene	BQL	42	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,4-Dinitrotoluene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,6-Dinitrotoluene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	di-n-Octylphthalate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Diphenylamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Ethyl methanesulfonate	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Fluoranthene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Fluorene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Hexachlorobutadiene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Hexachlorocyclopentadiene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Hexachloroethane	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Hexachloropropene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Isodrin	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Isophorone	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Isosafrole	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Methapyrilene	BQL	4200	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	3-Methylcholanthrene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Methyl methanesulfonate	BQL	620	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Naphthalene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Nitroaniline	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-Nitrosodiethylamine	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99

9903206-02D	SW846 8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-Nitrosopiperidine	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Pentachloronitrobenzene	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Phenacetin	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Phenanthrene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Phenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2-Picoline	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Pronamide	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Pyrene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Pyridine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Safrole	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	Thionazine	BQL	830	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	o-Toluidine	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	2,4,6-Trichlorophenol	BQL	83	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/02/99	04/12/99	CJDS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Acetophenone	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Acetylamino Fluorene	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Aminobiphenyl	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Aniline	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Anthracene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Chlorobenzilate	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Chrysene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Diallate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99

9903206-03D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Ethyl methanesulfonate	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Fluorene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Isodrin	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Isophorone	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Isosafrole	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Methyl methanesulfonate	BQL	610	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Naphthalene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Nitroaniline	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitrosodiethylamine	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitrosopiperidine	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Pentachloronitrobenzene	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Phenacetin	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Phenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2-Picoline	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Pronamide	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Pyrene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99

9903206-03D	SW846 8270C	Pyridine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Safrole	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	Thionazine	BQL	810	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	2,4,6-Trichlorophenol	BQL	81	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Acenaphthene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Acenaphthylene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Acetophenone	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Acetylamino Fluorene	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Aminobiphenyl	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Aniline	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Anthracene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Aramite	BQL	210	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Benzo[a]anthracene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Benzo[g,h,i]perylene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Benzo[a]pyrene	BQL	190	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Benzyl alcohol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Bromophenyl-phenylether	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Butylbenzylphthalate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Chloroaniline	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Chlorobenzilate	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Chloro-3-methylphenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Chloronaphthalene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Chlorophenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Chrysene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Diallate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Dibenzofuran	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	di-n-Butylphthalate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,2-Dichlorobenzene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,3-Dichlorobenzene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,4-Dichlorophenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,6-Dichlorophenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Diethylphthalate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Dimethoate	BQL	130	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,4-Dimethylphenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Dimethylphthalate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,3-Dinitrobenzene	BQL	43	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,4-Dinitrotoluene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,6-Dinitrotoluene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	di-n-Octylphthalate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Diphenylamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Ethyl methanesulfonate	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Fluoranthene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99

9903206-04D	SW846 8270C	Fluorene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Hexachlorobenzene	BQL	260	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Hexachlorobutadiene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Hexachlorocyclopentadiene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Hexachloroethane	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Hexachloropropene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Isodrin	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Isophorone	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Isosafrole	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Methapyrilene	BQL	4300	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	3-Methylcholanthrene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Methyl methanesulfonate	BQL	640	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Methylnaphthalene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Methylphenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	3+4-Methylphenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Naphthalene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,4-Naphthoquinone	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1-Naphthylamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Naphthylamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Nitroaniline	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Nitrobenzene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Nitrophenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitrosodiethylamine	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-nitrosodiphenylamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitrosomorpholine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitrosopiperidine	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	N-Nitrosopyrrolidine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	5-Nitro-o-Toluidine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Pentachlorobenzene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Pentachloronitrobenzene	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Pentachlorophenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Phenacetin	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Phenanthrene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Phenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,4-Phenylenediamine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2-Picoline	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Pronamide	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Pyrene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Pyridine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Safrole	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	Thionazine	BQL	850	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	o-Toluidine	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,4,5-Trichlorophenol	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	2,4,6-Trichlorophenol	BQL	85	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	430	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-05D	SW846 8270C	Acenaphthene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Acenaphthylene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Acetophenone	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Acetylamino Fluorene	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Aminobiphenyl	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Aniline	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99

9903206-05D	SW846 8270C	Anthracene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Aramite	BQL	250	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Benzo[a]anthracene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Benzo[b]fluoranthene	BQL	150	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Benzo[k]fluoranthene	BQL	150	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Benzo[g,h,i]perylene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Benzo[a]pyrene	BQL	220	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Benzyl alcohol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Bromophenyl-phenylether	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Butylbenzylphthalate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Chloroaniline	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Chlorobenzilate	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Chloro-3-methylphenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Chloronaphthalene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Chlorophenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Chrysene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Diallate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Dibenzofuran	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	di-n-Butylphthalate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Dibenz[a,h]anthracene	BQL	220	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,2-Dichlorobenzene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,3-Dichlorobenzene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,4-Dichlorophenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,6-Dichlorophenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Diethylphthalate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Dimethoate	BQL	150	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,4-Dimethylphenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Dimethylphthalate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,3-Dinitrobenzene	BQL	49	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2500	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,4-Dinitrophenol	BQL	2500	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,4-Dinitrotoluene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,6-Dinitrotoluene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	di-n-Octylphthalate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Diphenylamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Ethyl methanesulfonate	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Fluoranthene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Fluorene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Hexachlorobenzene	BQL	300	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Hexachlorobutadiene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Hexachlorocyclopentadiene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Hexachloroethane	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Hexachloropropene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Isodrin	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Isophorone	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Isosafrole	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Methapyrilene	BQL	4900	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	3-Methylcholanthrene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Methyl methanesulfonate	BQL	740	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Methylnaphthalene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Methylphenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	3+4-Methylphenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Naphthalene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,4-Naphthoquinone	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99

9903206-05D	SW846 8270C	1-Naphthylamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Naphthylamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Nitroaniline	BQL	2500	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	3-Nitroaniline	BQL	2500	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Nitroaniline	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Nitrobenzene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Nitrophenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Nitrophenol	BQL	2500	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	2000	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitrosodiethylamine	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitrosodimethylamine	BQL	250	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-nitrosodiphenylamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	250	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitrosomorpholine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitrosopiperidine	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	N-Nitrosopyrrolidine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	5-Nitro-o-Toluidine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Pentachlorobenzene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Pentachloronitrobenzene	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Pentachlorophenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Phenacetin	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Phenanthrene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Phenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,4-Phenylenediamine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2-Picoline	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Pronamide	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Pyrene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Pyridine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Safrole	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	Thionazine	BQL	980	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	o-Toluidine	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,4,5-Trichlorophenol	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	2,4,6-Trichlorophenol	BQL	98	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	490	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	200	ug/Kg	1	04/02/99	04/13/99	CJDS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-01A	5035	VOLATILES							S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Acetone	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Acrolein	BQL	60	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Acrylonitrile	BQL	60	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Benzene	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Bromoform	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Bromomethane	BQL	12	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	2-Butanone	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Chloroethane	BQL	12	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Chloroform	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Chloromethane	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg	1		04/02/99	AD S14:SL:GNC2-01	SEDIMENT	03/23/99

9903206-01A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Toluene	7	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	Xylene (total)	3	6	ug/Kg	J	1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-02A	5035	VOLATILES								S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Acetone	170	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Acrolein	BQL	62	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Acrylonitrile	BQL	62	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99

9903206-02A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Propionitrile	BQL	62	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Styrene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Toluene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-03A	5035	VOLATILES							S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Acetone	100	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Acrolein	BQL	61	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Acrylonitrile	BQL	61	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Benzene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Bromoform	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Bromomethane	BQL	12	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	2-Butanone	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Chloroethane	BQL	12	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Chloroform	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Chloromethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg	1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99

9903206-03A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Propionitrile	BQL	61	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-04A	5035	VOLATILES								S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Acetonitrile	BQL	130	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Acrolein	BQL	64	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Acrylonitrile	BQL	64	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Allyl Chloride	BQL	13	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Bromomethane	BQL	13	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Chloroethane	BQL	13	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Dichlorodifluoromethane	BQL	13	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,4-Dioxane	BQL	130	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Isobutyl Alcohol	BQL	130	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Methacrylonitrile	BQL	130	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Propionitrile	BQL	64	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Toluene	5	6	ug/Kg	J	1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99

9903206-04A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Trichlorofluoromethane	BQL	13	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Vinyl chloride	BQL	13	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/20/99	AD	S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-05A	5035	VOLATILES								S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Acetone	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Acetonitrile	BQL	150	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Acrolein	BQL	75	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Acrylonitrile	BQL	75	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Allyl Chloride	BQL	15	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Benzene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Bromodichloromethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Bromoform	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Bromomethane	BQL	15	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	2-Butanone	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Carbon Disulfide	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Carbon tetrachloride	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Chlorobenzene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Chloroethane	BQL	15	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Chloroform	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Chloromethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Dibromochloromethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	15	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,2-Dibromoethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Dibromomethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Dichlorodifluoromethane	BQL	15	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,1-Dichloroethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,2-Dichloroethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,1-Dichloroethene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	trans-1,2-Dichloroethene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,2-Dichloropropane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	cis-1,3-Dichloropropene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	trans-1,3-Dichloropropene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,4-Dioxane	BQL	150	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Ethylbenzene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Ethyl methacrylate	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	2-Hexanone	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Isobutyl Alcohol	BQL	150	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Methacrylonitrile	BQL	150	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Methylene chloride	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Methyl Iodide	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Methyl Methacrylate	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	4-Methyl-2-pentanone	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Pentachloroethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Propionitrile	BQL	75	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Styrene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Tetrachloroethene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Toluene	6	8	ug/Kg	J	1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,1,1-Trichloroethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,1,2-Trichloroethane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Trichloroethene	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Trichlorofluoromethane	BQL	15	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	1,2,3-Trichloropropane	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Vinyl Acetate	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Vinyl chloride	BQL	15	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05A	SW846 8260B	Xylene (total)	BQL	8	ug/Kg		1	04/20/99	AD	S14:SL:GNC1-01	SEDIMENT	03/24/99

9903206-05A	SW846 8260B	1,4-Dichlorobenzene	BQL	8	ug/Kg	1		04/20/99	AD S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-01D	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Chlordane	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Dieldrin	BQL	0.81	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Endrin	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Kepone	BQL	800	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Methoxychlor	BQL	71	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Toxaphene	BQL	97	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8141A	Disulfoton	BQL	6.9	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8141A	Phorate	BQL	4.0	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8141A	Parathion Ethyl	BQL	6.0	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8141A	Parathion Methyl	BQL	11.9	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8141A	Famphur	BQL	974.2	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8150B	2,4-D	BQL	24	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	delta-BHC	BQL	3.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Chlordane	BQL	5.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	4,4'-DDD	BQL	4.4	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	4,4'-DDT	BQL	4.8	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Dieldrin	BQL	0.81	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Endosulfan I	BQL	5.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Endrin	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Heptachlor epoxide	BQL	33	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Kepone	BQL	790	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Methoxychlor	BQL	71	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Toxaphene	BQL	97	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Aroclor 1248	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8081	Aroclor 1254	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99

9903206-02D	SW846 8081	Aroclor 1260	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8141A	Disulfoton	BQL	5.8	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8141A	Phorate	BQL	3.3	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8141A	Parathion Ethyl	BQL	5.0	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8141A	Parathion Methyl	BQL	10.0	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8141A	Famphur	BQL	822.0	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8150B	2,4-D	BQL	25	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 8150B	2,4,5-T	BQL	2.5	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Chlordane	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Dieldrin	BQL	0.82	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Endrin	BQL	2.5	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Endrin aldehyde	BQL	9.4	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Kepone	BQL	810	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Methoxychlor	BQL	72	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Toxaphene	BQL	98	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aroclor 1016	BQL	21	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aroclor 1221	BQL	21	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aroclor 1232	BQL	21	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aroclor 1242	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8141A	Disulfoton	BQL	5.7	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8141A	Phorate	BQL	3.3	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8141A	Parathion Methyl	BQL	9.8	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8141A	Famphur	BQL	807.8	ug/Kg	1	04/05/99	04/08/99	PY S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8150B	2,4-D	BQL	24	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/06/99	04/20/99	JSBS14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aldrin	BQL	1.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	alpha-BHC	BQL	1.3	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	beta-BHC	BQL	2.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	delta-BHC	BQL	3.9	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Chlordane	BQL	6.0	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	4,4'-DDD	BQL	4.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	4,4'-DDE	BQL	1.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	4,4'-DDT	BQL	5.1	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Dieldrin	BQL	0.85	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Endosulfan I	BQL	6.0	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Endosulfan II	BQL	1.7	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Endosulfan sulfate	BQL	28	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Endrin	BQL	2.6	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Endrin aldehyde	BQL	9.8	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Heptachlor	BQL	1.3	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Heptachlor epoxide	BQL	35	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Hexachlorophene	BQL	2100	ug/Kg	1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99

9903206-04D	SW846 8081	Kepone	BQL	840	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Methoxychlor	BQL	75	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Toxaphene	BQL	100	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aroclor 1016	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aroclor 1221	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aroclor 1232	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aroclor 1242	BQL	28	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aroclor 1248	BQL	43	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aroclor 1254	BQL	43	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8081	Aroclor 1260	BQL	43	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8141A	Disulfoton	BQL	6.0	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8141A	Phorate	BQL	3.4	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8141A	Parathion Ethyl	BQL	5.1	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8141A	Parathion Methyl	BQL	10.3	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8141A	Famphur	BQL	841.3	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8150B	2,4-D	BQL	26	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8150B	Dinoseb	BQL	18	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.6	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 8150B	2,4,5-T	BQL	2.6	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-05D	SW846 8081	Aldrin	BQL	2.0	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	alpha-BHC	BQL	1.5	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	beta-BHC	BQL	3.0	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	delta-BHC	BQL	4.5	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Lindane (gamma-BHC)	BQL	2.0	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Chlordane	BQL	6.9	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	4,4'-DDD	BQL	5.4	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	4,4'-DDE	BQL	2.0	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	4,4'-DDT	BQL	5.9	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Dieldrin	8.4	0.99	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Endosulfan I	BQL	6.9	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Endosulfan II	BQL	2.0	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Endosulfan sulfate	BQL	33	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Endrin	BQL	3.0	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Endrin aldehyde	BQL	11	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Heptachlor	BQL	1.5	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Heptachlor epoxide	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Hexachlorophene	BQL	2400	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Kepone	BQL	970	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Methoxychlor	BQL	87	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Toxaphene	BQL	120	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Aroclor 1016	BQL	25	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Aroclor 1221	BQL	25	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Aroclor 1232	BQL	25	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Aroclor 1242	BQL	32	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Aroclor 1248	BQL	49	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Aroclor 1254	BQL	49	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8081	Aroclor 1260	BQL	49	ug/Kg		1	04/05/99	04/11/99	ALES14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8141A	Disulfoton	77.9	6.9	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8141A	Phorate	47.2	4.0	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8141A	Parathion Ethyl	66.7	5.9	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8141A	Parathion Methyl	126.3	11.9	ug/Kg		1	04/05/99	04/08/99	PY S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8141A	Famphur	153.3	976.8	ug/Kg	J	1	04/05/99	04/08/99	PY S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8150B	2,4-D	BQL	29	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8150B	Dinoseb	BQL	21	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.9	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 8150B	2,4,5-T	BQL	2.9	ug/Kg		1	04/06/99	04/20/99	JSBS14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-01D	SW846 7471	Mercury	0.05	0.02	MG/KG		1	04/16/99	04/21/99	LCMS14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Silver	BQL	0.14	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Arsenic	10.5	0.49	MG/KG	*N	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Barium	159	0.08	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Beryllium	0.99	0.04	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Cadmium	BQL	0.06	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Cobalt	12.8	0.14	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Chromium	28.5	0.10	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Copper	31.4	0.10	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99

9903206-01D	SW846 6010	Nickel	35.5	0.22	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Lead	12.0	0.22	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Antimony	BQL	0.39	MG/KG	N	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Selenium	0.87	0.57	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Tin	2.4	0.81	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Vanadium	43.1	0.18	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	SW846 6010	Zinc	69.6	0.95	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC2-01	SEDIMENT	03/23/99
9903206-02D	SW846 7471	Mercury	0.04	0.02	MG/KG		1	04/16/99	04/21/99	LCM614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Silver	BQL	0.16	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Arsenic	9.9	0.54	MG/KG	*N	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Barium	94.2	0.09	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Beryllium	0.92	0.05	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Cadmium	BQL	0.07	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Cobalt	11.5	0.16	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Chromium	26.0	0.11	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Copper	20.7	0.11	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Nickel	28.3	0.25	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Lead	14.9	0.25	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Antimony	BQL	0.43	MG/KG	N	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Selenium	0.90	0.63	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Tin	2.4	0.91	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Vanadium	42.4	0.20	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	SW846 6010	Zinc	69.8	1.1	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02	SEDIMENT	03/23/99
9903206-03D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/16/99	04/21/99	LCM614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Silver	BQL	0.14	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Arsenic	10.9	0.47	MG/KG	*N	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Barium	105	0.08	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Beryllium	0.92	0.04	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Cadmium	BQL	0.06	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Cobalt	11.5	0.14	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Chromium	27.1	0.10	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Copper	24.6	0.10	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Nickel	31.9	0.21	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Lead	11.3	0.21	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Antimony	0.37	0.37	MG/KG	BN	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Selenium	0.90	0.54	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Tin	1.5	0.78	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Thallium	BQL	0.95	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Vanadium	43.4	0.17	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	SW846 6010	Zinc	73.8	0.91	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-04D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/16/99	04/21/99	LCM614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Silver	0.26	0.17	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Arsenic	16.6	0.57	MG/KG	*N	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Barium	172	0.09	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Beryllium	1.2	0.05	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Cadmium	0.41	0.07	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Cobalt	37.8	0.17	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Chromium	33.2	0.12	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Copper	38.5	0.12	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Nickel	78.8	0.26	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Lead	20.5	0.26	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Antimony	BQL	0.45	MG/KG	N	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Selenium	1.3	0.66	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Tin	2.1	0.95	MG/KG	B	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Vanadium	52.6	0.21	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	SW846 6010	Zinc	92.0	1.1	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNB1-01	SEDIMENT	03/23/99
9903206-05D	SW846 7471	Mercury	0.06	0.02	MG/KG		1	04/16/99	04/21/99	LCM614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Silver	BQL	0.18	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Arsenic	10.1	0.61	MG/KG	*N	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Barium	139	0.10	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Beryllium	1.1	0.05	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Cadmium	BQL	0.08	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99

9903206-05D	SW846 6010	Cobalt	13.5	0.18	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Chromium	33.8	0.13	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Copper	23.8	0.13	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Nickel	33.8	0.28	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Lead	15.9	0.28	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Antimony	BQL	0.49	MG/KG	N	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Selenium	1.4	0.71	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Tin	2.6	1.0	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Vanadium	48.2	0.23	MG/KG	*	2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	SW846 6010	Zinc	91.1	1.2	MG/KG		2	03/29/99	03/30/99	DDH614:SL:GNC1-01	SEDIMENT	03/24/99
9903206-01D	SW846 9010A	Total Cyanide	BQL	0.190	mg/kg		1	04/03/99	04/12/99	SN S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	MCAWW 376.1	Sulfide	213	53.2	mg/Kg		1	03/30/99	03/30/99	DT S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-01D	CLP / D2216	Percent Solids	82.7		%				04/14/99	SN S14:SL:GNC2-01	SEDIMENT	03/23/99
9903206-02D	SW846 9010A	Total Cyanide	1.09	0.209	mg/kg		1	04/03/99	04/12/99	SN S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	MCAWW 376.1	Sulfide	209	52.4	mg/Kg		1	03/30/99	03/30/99	DT S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-02D	CLP / D2216	Percent Solids	80.4		%				04/14/99	SN S14:SL:GNB2-02	SEDIMENT	03/23/99
9903206-03D	SW846 9010A	Total Cyanide	BQL	0.191	mg/kg		1	04/03/99	04/12/99	SN S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	MCAWW 376.1	Sulfide	218	54.4	mg/Kg		1	03/30/99	03/30/99	DT S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-03D	CLP / D2216	Percent Solids	81.7		%				04/14/99	SN S14:SL:GNB2-02-FD	SEDIMENT	03/23/99
9903206-04D	SW846 9010A	Total Cyanide	BQL	0.220	mg/kg		1	04/03/99	04/12/99	SN S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	MCAWW 376.1	Sulfide	240	60.0	mg/Kg		1	03/30/99	03/30/99	DT S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-04D	CLP / D2216	Percent Solids	78.4		%				04/14/99	SN S14:SL:GNB1-01	SEDIMENT	03/23/99
9903206-05D	SW846 9010A	Total Cyanide	BQL	0.264	mg/kg		1	04/03/99	04/12/99	SN S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	MCAWW 376.1	Sulfide	395	98.8	mg/Kg		1	03/30/99	03/30/99	DT S14:SL:GNC1-01	SEDIMENT	03/24/99
9903206-05D	CLP / D2216	Percent Solids	67.5		%				04/14/99	SN S14:SL:GNC1-01	SEDIMENT	03/24/99

9903211

Lab_ID	Method	Analyte	Result	Limit	Units	Flags	Dilution	Prepared	Analyzed	AnaClient_ID	Matrix	Sampled
9903211-01D	SW846 8270C	Acenaphthene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Acetophenone	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Aminobiphenyl	BQL	800	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Aniline	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Anthracene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Aramite	BQL	200	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Chlorobenzilate	BQL	800	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Chrysene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Diallate	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Dimethoate	BQL	120	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Diphenylamine	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Ethyl methanesulfonate	BQL	800	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Fluoranthene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Fluorene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Isodrin	BQL	800	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Isophorone	BQL	400	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Isosafrole	BQL	800	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg		1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99

9903211-01D	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Naphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Pentachloronitrobenzene	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Phenacetin	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Phenanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Phenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2-Picoline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Pronamide	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Pyrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Pyridine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Safrole	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	Thionazine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Acenaphthene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Acetophenone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Acetylamino Fluorene	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Aminobiphenyl	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Aniline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99

9903211-02D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Chlorobenzilate	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Chrysene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Diallate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Diphenylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Ethyl methanesulfonate	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Fluoranthene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Fluorene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Isodrin	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Isophorone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Isosafrole	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Methyl methanesulfonate	BQL	590	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Naphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Nitroaniline	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-Nitrosodiethylamine	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99

9903211-02D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-Nitrosopiperidine	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Pentachloronitrobenzene	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Phenacetin	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Phenanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Phenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2-Picoline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Pronamide	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Pyrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Pyridine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Safrole	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	Thionazine	BQL	790	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	2,4,6-Trichlorophenol	BQL	79	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Acetophenone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Acetylamino Fluorene	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Aminobiphenyl	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Aniline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Aramite	BQL	210	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Benzo[a]pyrene	BQL	190	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Chlorobenzilate	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Chrysene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Diallate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99

9903211-03D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Ethyl methanesulfonate	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Fluorene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Isodrin	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Isophorone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Isosafrole	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Methyl methanesulfonate	BQL	620	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Naphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Nitroaniline	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitrosodiethylamine	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitrosopiperidine	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Pentachloronitrobenzene	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Phenacetin	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Phenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2-Picoline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Pronamide	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Pyrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99

9903211-03D	SW846 8270C	Pyridine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Safrole	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	Thionazine	BQL	820	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	2,4,6-Trichlorophenol	BQL	82	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Acenaphthene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Acetophenone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Aminobiphenyl	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Aniline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Chlorobenzilate	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Chrysene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Diallate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Diphenylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Fluoranthene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99

9903211-04D	SW846 8270C	Fluorene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Isodrin	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Isophorone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Isosafrole	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Naphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Pentachloronitrobenzene	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Phenacetin	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Phenanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Phenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2-Picoline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Pronamide	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Pyrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Pyridine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Safrole	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	Thionazine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Acenaphthene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Acetophenone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Acetylamino Fluorene	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Aminobiphenyl	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Aniline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99

9903211-05D	SW846 8270C	Anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Chlorobenzilate	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Chrysene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Diallate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Diphenylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Ethyl methanesulfonate	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Fluoranthene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Fluorene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Isodrin	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Isophorone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Isosafrole	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Methyl methanesulfonate	BQL	600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Naphthalene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99

9903211-05D	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Nitroaniline	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Nitrobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitrosodiethylamine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitrosopiperidine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Pentachloronitrobenzene	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Phenacetin	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Phenanthrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Phenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2-Picoline	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Pronamide	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Pyrene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Pyridine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Safrole	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	Thionazine	BQL	800	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	o-Toluidine	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	2,4,6-Trichlorophenol	BQL	80	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Acetophenone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Acetylamino Fluorene	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Aminobiphenyl	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Aniline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Chlorobenzilate	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99

9903211-06D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Chrysene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Diallate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Ethyl methanesulfonate	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Fluorene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Isodrin	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Isophorone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Isosafrole	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Methyl methanesulfonate	BQL	610	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Naphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Naphthylamine	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	3-Nitroaniline	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Nitroaniline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Nitrophenol	BQL	1600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitrosodiethylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitrosodimethylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-nitrosodiphenylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitrosomorpholine	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitrosopiperidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	N-Nitrosopyrrolidine									

9903211-06D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Pentachloronitrobenzene	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Phenacetin	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Phenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2-Picoline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Pronamide	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Pyrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Pyridine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Safrole	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	Thionazine	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	2,4,6-Trichlorophenol	BQL	81	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Acenaphthene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Acenaphthylene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Acetophenone	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Acetylamino Fluorene	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Aminobiphenyl	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Aniline	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Anthracene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Aramite	BQL	210	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Benzo[a]anthracene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Benzo[b]fluoranthene	BQL	130	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Benzo[k]fluoranthene	BQL	130	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Benzo[g,h,i]perylene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Benzo[a]pyrene	BQL	190	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Benzyl alcohol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Bromophenyl-phenylether	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Butylbenzylphthalate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Chloroaniline	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Chlorobenzilate	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Chloro-3-methylphenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Chloronaphthalene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Chlorophenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Chrysene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Diallate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Dibenzofuran	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	di-n-Butylphthalate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1,2-Dichlorobenzene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1,3-Dichlorobenzene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,4-Dichlorophenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,6-Dichlorophenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Diethylphthalate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Dimethoate	BQL	130	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99

9903211-07D	SW846 8270C	2,4-Dimethylphenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Dimethylphthalate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1,3-Dinitrobenzene	BQL	42	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,4-Dinitrotoluene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,6-Dinitrotoluene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	di-n-Octylphthalate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Diphenylamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Ethyl methanesulfonate	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Fluoranthene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Fluorene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Hexachlorobutadiene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Hexachlorocyclopentadiene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Hexachloroethane	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Hexachloropropene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Isodrin	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Isophorone	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Isosafrole	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Methapyrilene	BQL	4200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	3-Methylcholanthrene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Methyl methanesulfonate	BQL	630	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Methylnaphthalene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Methylphenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	3+4-Methylphenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Naphthalene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1,4-Naphthoquinone	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1-Naphthylamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Naphthylamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Nitroaniline	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	3-Nitroaniline	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Nitroaniline	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Nitrobenzene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Nitrophenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Nitrophenol	BQL	2100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1700	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitrosodiethylamine	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-nitrosodiphenylamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitrosomorpholine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitrosopiperidine	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	N-Nitrosopyrrolidine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	5-Nitro-o-Toluidine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Pentachlorobenzene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Pentachloronitrobenzene	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Pentachlorophenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Phenacetin	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Phenanthrene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Phenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1,4-Phenylenediamine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2-Picoline	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Pronamide	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Pyrene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Pyridine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Safrole	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	840	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	Thionazine	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	o-Toluidine									

9903211-07D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,4,5-Trichlorophenol	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	2,4,6-Trichlorophenol	BQL	84	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	420	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	170	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Acetophenone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Acetylamino Fluorene	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Aminobiphenyl	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Aniline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Chlorobenzilate	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Chrysene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Diallate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Ethyl methanesulfonate	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Fluorene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99

9903211-08D	SW846 8270C	Isodrin	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Isophorone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Isosafrole	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Methyl methanesulfonate	BQL	610	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Naphthalene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Nitroaniline	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitrosodiethylamine	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitrosopiperidine	BQL	810	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Pentachloronitrobenzene	BQL	810	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Phenacetin	BQL	810	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Phenol	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2-Picoline	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Pronamide	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Pyrene	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Pyridine	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Safrole	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	Thionazine	BQL	810	ug/Kg		04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	2,4,6-Trichlorophenol	BQL	81	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/13/99	CJDS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Acenaphthene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Acenaphthylene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Acetophenone	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Acetylamino Fluorene	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4-Aminobiphenyl	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Aniline	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Anthracene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Benzo[a]anthracene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Benzo[g,h,i]perylene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99

9903211-09D	SW846 8270C	Benzyl alcohol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4-Bromophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Butylbenzylphthalate	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4-Chloroaniline	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Chlorobenzilate	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4-Chloro-3-methylphenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Chloronaphthalene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Chlorophenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Chrysene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Diallate	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Dibenzofuran	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	di-n-Butylphthalate	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,2-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,3-Dichlorobenzene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,4-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,6-Dichlorophenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Diethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,4-Dimethylphenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Dimethylphthalate	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,3-Dinitrobenzene	BQL	40	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,4-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,6-Dinitrotoluene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	di-n-Octylphthalate	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Diphenylamine	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Ethyl methanesulfonate	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Fluoranthene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Fluorene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Hexachlorobenzene	BQL	240	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Hexachlorobutadiene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Hexachlorocyclopentadiene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Hexachloroethane	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Hexachloropropene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Isodrin	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Isophorone	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Isosafrole	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Methapyrilene	BQL	4000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	3-Methylcholanthrene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Methyl methanesulfonate	BQL	590	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Methylnaphthalene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	3+4-Methylphenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Naphthalene	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,4-Naphthoquinone	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Naphthylamine	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Nitroaniline	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Nitrobenzene	BQL	790	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Nitrophenol	BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
			BQL	400	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99

9903211-09D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitrosodiethylamine	BQL	790	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-nitrosodiphenylamine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitrosomorpholine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitrosopiperidine	BQL	790	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	N-Nitrosopyrrolidine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	5-Nitro-o-Toluidine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Pentachlorobenzene	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Pentachloronitrobenzene	BQL	790	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Pentachlorophenol	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Phenacetin	BQL	790	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Phenanthrene	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Phenol	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,4-Phenylenediamine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2-Picoline	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Pronamide	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Pyrene	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Pyridine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Safrole	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	Thionazine	BQL	790	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	o-Toluidine	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,4,5-Trichlorophenol	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	2,4,6-Trichlorophenol	BQL	79	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	400	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Acetophenone	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Acetylamino Fluorene	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Aminobiphenyl	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Aniline	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Anthracene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Aramite	BQL	200	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	bis(2-Ethylhexyl)phthalate	44	410	ug/Kg	J	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Chlorobenzilate	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Chrysene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Diallate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99

9903211-10D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Ethyl methanesulfonate	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Fluorene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Isodrin	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Isophorone	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Isosafrole	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Methyl methanesulfonate	BQL	610	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Naphthalene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Nitroaniline	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitrosodiethylamine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitrosopiperidine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Pentachloronitrobenzene	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Phenacetin	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Phenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99

9903211-10D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2-Picoline	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Pronamide	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Pyrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Pyridine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Safrole	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	Thionazine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	2,4,6-Trichlorophenol	BQL	81	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Acetophenone	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Acetylamino Fluorene	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Aminobiphenyl	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Aniline	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Anthracene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Chlorobenzilate	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Chrysene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Diallate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99

9903211-11D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Ethyl methanesulfonate	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Fluorene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Isodrin	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Isophorone	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Isosafrole	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Methyl methanesulfonate	BQL	610	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Naphthalene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Naphthylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Nitroaniline	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Nitrophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitrosodiethylamine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitrosomorpholine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitrosopiperidine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Pentachloronitrobenzene	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Phenacetin	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Phenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2-Picoline	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Pronamide	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Pyrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Pyridine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Safrole	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	Thionazine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	2,4,6-Trichlorophenol	BQL	81	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99

9903211-12D	SW846 8270C	Acetophenone	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Acetylamino Fluorene	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Aminobiphenyl	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Aniline	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Anthracene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Aramite	BQL	200	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Benzo[a]pyrene	BQL	180	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	bis(2-Ethylhexyl)phthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Chlorobenzilate	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Chrysene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Diallate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Dibenz[a,h]anthracene	BQL	180	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Dimethoate	BQL	120	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,4-Dinitrophenol	BQL	2000	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	di-n-Octylphthalate	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Ethyl methanesulfonate	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Fluorene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Isodrin	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Isophorone	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Isosafrole	BQL	810	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Methyl methanesulfonate	BQL	610	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg	1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99

9903211-12D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Naphthalene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Naphthylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Nitroaniline	BQL	2000	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	3-Nitroaniline	BQL	2000	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Nitroaniline	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Nitrophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Nitrophenol	BQL	2000	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitrosodiethylamine	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitrosodimethylamine	BQL	200	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	200	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitrosomorpholine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitrosopiperidine	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Pentachloronitrobenzene	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Phenacetin	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Phenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2-Picoline	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Pronamide	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Pyrene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Pyridine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Safrole	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	Thionazine	BQL	810	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	2,4,6-Trichlorophenol	BQL	81	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Acenaphthene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Acenaphthylene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Acetophenone	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Acetylamino Fluorene	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4-Aminobiphenyl	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Aniline	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Anthracene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Aramite	BQL	210	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Benzo[a]anthracene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Benzo[b]fluoranthene	BQL	120	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Benzo[k]fluoranthene	BQL	120	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Benzo[g,h,i]perylene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Benzo[a]pyrene	BQL	190	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Benzyl alcohol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	bis(2-Chloroethoxy)methane	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	bis(2-Chloroethyl)ether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	bis(2-Chloroisopropyl) ether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	bis(2-Ethylhexyl)phthalate	45	410	ug/Kg	J	1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4-Bromophenyl-phenylether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Butylbenzylphthalate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99

9903211-15D	SW846 8270C	4-Chloroaniline	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Chlorobenzilate	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4-Chloro-3-methylphenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Chloronaphthalene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Chlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4-Chlorophenyl-phenylether	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Chrysene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Diallate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Dibenzofuran	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	di-n-Butylphthalate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Dibenz[a,h]anthracene	BQL	190	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,2-Dichlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,3-Dichlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	3,3'-Dichlorobenzidine	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,4-Dichlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,6-Dichlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Diethylphthalate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Dimethoate	BQL	120	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	p-Dimethylaminioazobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	7,12-Dimethylbenz(a)anthracene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	3,3'-Dimethylbenzidine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	a,a-Dimethylphenethylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,4-Dimethylphenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Dimethylphthalate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,3-Dinitrobenzene	BQL	41	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4,6-Dinitro-2-methylphenol	BQL	2100	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,4-Dinitrophenol	BQL	2100	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,4-Dinitrotoluene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,6-Dinitrotoluene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	di-n-Octylphthalate	43	410	ug/Kg	J	1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Diphenylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Ethyl methanesulfonate	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Fluoranthene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Fluorene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Hexachlorobenzene	BQL	250	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Hexachlorobutadiene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Hexachlorocyclopentadiene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Hexachloroethane	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Hexachloropropene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Indeno[1,2,3-cd]pyrene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Isodrin	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Isophorone	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Isosafrole	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Methapyrilene	BQL	4100	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	3-Methylcholanthrene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Methyl methanesulfonate	BQL	620	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Methylnaphthalene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Methylphenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	3+4-Methylphenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Naphthalene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,4-Naphthoquinone	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1-Naphthylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Naphthylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Nitroaniline	BQL	2100	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	3-Nitroaniline	BQL	2100	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4-Nitroaniline	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Nitrobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Nitrophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4-Nitrophenol	BQL	2100	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	4-Nitroquinoline-1-oxide	BQL	1600	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-Nitroso-di-n-butylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-Nitrosodiethylamine	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-Nitrosodimethylamine	BQL	210	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-nitrosodiphenylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-Nitroso-di-n-propylamine	BQL	210	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99

9903211-15D	SW846 8270C	N-Nitroso-n-methylethylamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-Nitrosomorpholine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-Nitrosopiperidine	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	N-Nitrosopyrrolidine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	5-Nitro-o-Toluidine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Pentachlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Pentachloronitrobenzene	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Pentachlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Phenacetin	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Phenanthrene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Phenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,4-Phenylenediamine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2-Picoline	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Pronamide	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Pyrene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Pyridine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Safrole	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,2,4,5-Tetrachlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,3,4,6-Tetrachlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Tetraethyl dithiopyrophosphate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	Thionazine	BQL	820	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	o-Toluidine	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,2,4-Trichlorobenzene	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,4,5-Trichlorophenol	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	2,4,6-Trichlorophenol	BQL	82	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	o,o,o-triethylphosphorothioate	BQL	410	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8270C	1,3,5-Trinitrobenzene	BQL	160	ug/Kg		1	04/06/99	04/14/99	CJDS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-01A	5035	VOLATILES								S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Acetone	70	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Acrolein	BQL	60	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Acrylonitrile	BQL	60	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Benzene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Methylene chloride	3	6	ug/Kg	JB	1		04/02/99	AD S15:SL:GNC1-01	SEDIMENT	03/24/99

9903211-01A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Trichlorofluoromethane	4	12	ug/Kg	J	1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1			S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	5035	VOLATILES	160	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Acetone	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Acetonitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Acrolein	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Acrylonitrile	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Allyl Chloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Bromoform	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Bromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99

9903211-02A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-03A	5035	VOLATILES								S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Acetone	160	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Acrolein	BQL	62	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Acrylonitrile	BQL	62	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Methylene chloride	7	6	ug/Kg	B	1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Trichlorofluoromethane	8	12	ug/Kg	J	1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99

9903211-03A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-04A	5035	VOLATILES								S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Acrolein	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Acrylonitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Methylene chloride	17	6	ug/Kg	B	1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-05A	5035	VOLATILES								S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Acetone	34	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Acrolein	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Acrylonitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99

9903211-05A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Methylene chloride	6	6	ug/Kg	JB	1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Trichlorofluoromethane	8	12	ug/Kg	J	1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-06A	5035	VOLATILES								S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Acrolein	BQL	61	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Acrylonitrile	BQL	61	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99

9903211-06A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Methylene chloride	12	6	ug/Kg	B	1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Propionitrile	BQL	61	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Trichlorofluoromethane	5	12	ug/Kg	J	1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-07A	5035	VOLATILES								S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Acetonitrile	BQL	130	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Acrolein	BQL	63	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Acrylonitrile	BQL	63	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Allyl Chloride	BQL	13	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Bromomethane	BQL	13	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Chloroethane	BQL	13	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	13	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99

9903211-07A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Dichlorodifluoromethane	BQL	13	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,4-Dioxane	BQL	130	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Isobutyl Alcohol	BQL	130	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Methacrylonitrile	BQL	130	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Propionitrile	BQL	63	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Styrene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Toluene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Trichlorofluoromethane	BQL	13	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Vinyl chloride	BQL	13	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-08A	5035	VOLATILES							S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Acetone	34	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Acrolein	BQL	61	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Acrylonitrile	BQL	61	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Benzene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Bromoform	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Bromomethane	BQL	12	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	2-Butanone	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Chloroethane	BQL	12	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Chloroform	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Chloromethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99

9903211-08A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Methylene chloride	14	6	ug/Kg	B	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Propionitrile	BQL	61	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Trichlorofluoromethane	3	12	ug/Kg	J	1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-09A	5035	VOLATILES								S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Acetone	23	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Acrolein	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Acrylonitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99

9903211-09A	SW846 8260B	Methylene chloride	6	6	ug/Kg	B	1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Propionitrile	BQL	60	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Trichlorofluoromethane	8	12	ug/Kg	J	1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/02/99	AD	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-10A	5035	VOLATILES								S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Acrolein	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Acrylonitrile	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Carbon Disulfide	4	6	ug/Kg	J	1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Methylene chloride	5	6	ug/Kg	JB	1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Propionitrile	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99

9903211-10A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Toluene	3	6	ug/Kg	J	1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-11A	5035	VOLATILES								S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Acetone	90	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Acrolein	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Acrylonitrile	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Methylene chloride	4	6	ug/Kg	JB	1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Propionitrile	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Toluene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99

9903211-11A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-12A	5035	VOLATILES								S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Acrolein	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Acrylonitrile	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Benzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Propionitrile	BQL	61	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Styrene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Toluene	2	6	ug/Kg	J	1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-15A	5035	VOLATILES								S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Acetone	BQL	6	ug/Kg		1	04/07/99	AD	S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Acetonitrile	BQL	120	ug/Kg		1	04/07/99	AD	S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Acrolein	BQL	62	ug/Kg		1	04/07/99	AD	S15:SL:GNB1-01	SEDIMENT	03/24/99

9903211-15A	SW846 8260B	Acrylonitrile	BQL	62	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Allyl Chloride	BQL	12	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Benzene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Bromodichloromethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Bromoform	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Bromomethane	BQL	12	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	2-Butanone	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Carbon Disulfide	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Carbon tetrachloride	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Chlorobenzene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	2-Chloro-1,3-butadiene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Chloroethane	BQL	12	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Chloroform	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Chloromethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Dibromochloromethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,2-Dibromo-3-chloropropane	BQL	12	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,2-Dibromoethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Dibromomethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	trans-1,4-Dichloro-2-butene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Dichlorodifluoromethane	BQL	12	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,1-Dichloroethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,2-Dichloroethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,1-Dichloroethene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	trans-1,2-Dichloroethene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,2-Dichloropropane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	cis-1,3-Dichloropropene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	trans-1,3-Dichloropropene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,4-Dioxane	BQL	120	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Ethylbenzene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Ethyl methacrylate	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	2-Hexanone	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Isobutyl Alcohol	BQL	120	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Methacrylonitrile	BQL	120	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Methylene chloride	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Methyl Iodide	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Methyl Methacrylate	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	4-Methyl-2-pentanone	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Pentachloroethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Propionitrile	BQL	62	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Styrene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,1,1,2-Tetrachloroethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,1,2,2-Tetrachloroethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Tetrachloroethene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Toluene	3	6	ug/Kg	J	1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,1,1-Trichloroethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,1,2-Trichloroethane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Trichloroethene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Trichlorofluoromethane	BQL	12	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,2,3-Trichloropropane	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Vinyl Acetate	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Vinyl chloride	BQL	12	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	Xylene (total)	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15A	SW846 8260B	1,4-Dichlorobenzene	BQL	6	ug/Kg		1		04/07/99	AD S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	delta-BHC	BQL	3.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Chlordane	BQL	5.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	4,4'-DDD	BQL	4.4	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	4,4'-DDT	BQL	4.8	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Dieldrin	BQL	0.81	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Endosulfan I	BQL	5.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99

9903211-01D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Endrin	BQL	2.4	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Kepone	BQL	790	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Methoxychlor	BQL	71	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Toxaphene	BQL	97	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aroclor 1248	BQL	40	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aroclor 1254	BQL	40	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8081	Aroclor 1260	BQL	40	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8141A	Disulfoton	3.4	5.6	ug/Kg	J	1	04/05/99	04/09/99	PY S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8141A	Phorate	19.1	3.2	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8141A	Parathion Ethyl	BQL	4.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8141A	Parathion Methyl	BQL	9.6	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8141A	Famphur	BQL	790.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	delta-BHC	BQL	3.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Chlordane	BQL	5.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	4,4'-DDD	BQL	4.4	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	4,4'-DDT	BQL	4.8	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Dieldrin	BQL	0.80	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Endosulfan I	BQL	5.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Endrin	BQL	2.4	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Endrin aldehyde	BQL	9.2	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Kepone	BQL	790	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Methoxychlor	BQL	71	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Toxaphene	BQL	96	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aroclor 1248	BQL	40	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aroclor 1254	BQL	40	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8081	Aroclor 1260	BQL	40	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8141A	Disulfoton	BQL	5.6	ug/Kg		1	04/05/99	04/08/99	PY S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8141A	Phorate	BQL	3.2	ug/Kg		1	04/05/99	04/08/99	PY S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8141A	Parathion Ethyl	BQL	4.8	ug/Kg		1	04/05/99	04/08/99	PY S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8141A	Parathion Methyl	BQL	9.6	ug/Kg		1	04/05/99	04/08/99	PY S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8141A	Famphur	BQL	784.5	ug/Kg		1	04/05/99	04/08/99	PY S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg		1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99

9903211-03D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Chlordane	BQL	5.7	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Dieldrin	BQL	0.82	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Endrin	BQL	2.5	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Endrin aldehyde	BQL	9.4	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Kepone	BQL	810	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Methoxychlor	BQL	72	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Toxaphene	BQL	98	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aroclor 1016	BQL	21	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aroclor 1221	BQL	21	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aroclor 1232	BQL	21	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aroclor 1242	BQL	27	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg	1	04/05/99	04/10/99	ALES15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8141A	Disulfoton	BQL	5.8	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8141A	Phorate	BQL	3.3	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8141A	Parathion Methyl	BQL	9.9	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8141A	Famphur	BQL	810.8	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8150B	2,4-D	BQL	24	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	delta-BHC	BQL	3.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Chlordane	BQL	5.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	4,4'-DDD	BQL	4.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	4,4'-DDT	BQL	4.8	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Dieldrin	BQL	0.81	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Endosulfan I	BQL	5.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Endrin	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Heptachlor epoxide	BQL	33	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Kepone	BQL	790	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Methoxychlor	BQL	71	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Toxaphene	BQL	97	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aroclor 1248	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aroclor 1254	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8081	Aroclor 1260	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8141A	Disulfoton	BQL	5.6	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8141A	Phorate	BQL	3.2	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8141A	Parathion Ethyl	BQL	4.8	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNC2-01	SEDIMENT	03/24/99

9903211-04D	SW846 8141A	Parathion Methyl	BQL	9.7	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8141A	Famphur	BQL	793.0	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8150B	2,4-D	BQL	24	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	delta-BHC	BQL	3.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Chlordane	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Dieldrin	BQL	0.81	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Endrin	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Kepone	BQL	800	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Methoxychlor	BQL	71	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Toxaphene	BQL	97	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aroclor 1248	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aroclor 1254	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8081	Aroclor 1260	BQL	40	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8141A	Disulfoton	BQL	5.6	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8141A	Phorate	BQL	3.2	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8141A	Parathion Ethyl	BQL	4.8	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8141A	Parathion Methyl	BQL	9.7	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8141A	Famphur	BQL	794.4	ug/Kg	1	04/05/99	04/08/99	PY S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8150B	2,4-D	BQL	24	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Chlordane	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Dieldrin	BQL	0.82	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Endrin	BQL	2.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Endrin aldehyde	BQL	9.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Kepone	BQL	810	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Methoxychlor	BQL	72	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Toxaphene	BQL	99	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 8081	Aroclor 1016	BQL	21	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNC4-01	SEDIMENT	03/24/99

9903211-06D	SW846 8081	Aroclor 1221	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8081	Aroclor 1232	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8081	Aroclor 1242	BQL	27	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8141A	Disulfoton	BQL	5.7	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8141A	Phorate	BQL	3.3	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8141A	Parathion Methyl	BQL	9.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8141A	Famphur	BQL	806.1	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8150B	2,4-D	BQL	25	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.5	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-06D	SW846 8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNC4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aldrin	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	alpha-BHC	BQL	1.3	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	beta-BHC	BQL	2.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	delta-BHC	BQL	3.8	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Chlordane	BQL	6.0	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	4,4'-DDD	BQL	4.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	4,4'-DDT	BQL	5.1	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Dieldrin	BQL	0.85	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Endosulfan I	BQL	6.0	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Endosulfan sulfate	BQL	28	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Endrin	BQL	2.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Endrin aldehyde	BQL	9.8	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Heptachlor	BQL	1.3	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Heptachlor epoxide	BQL	35	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Hexachlorophene	BQL	2100	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Kepone	BQL	840	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Methoxychlor	BQL	75	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Toxaphene	BQL	100	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aroclor 1016	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aroclor 1221	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aroclor 1232	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aroclor 1242	BQL	28	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aroclor 1248	BQL	43	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aroclor 1254	BQL	43	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8081	Aroclor 1260	BQL	43	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8141A	Disulfoton	BQL	5.9	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8141A	Phorate	BQL	3.4	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8141A	Parathion Ethyl	BQL	5.1	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8141A	Parathion Methyl	BQL	10.1	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8141A	Famphur	BQL	832.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8150B	2,4-D	BQL	25	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8150B	Dinoseb	BQL	18	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8150B	2,4,5-TP (Silvex)	28	2.5	ug/Kg	P	1	04/06/99	04/19/99	JSBS15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-07D	SW846 8150B	2,4,5-T	BQL	2.5	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNA4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	Chlordane	BQL	5.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	Dieldrin	BQL	0.81	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99
9903211-08D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01		SEDIMENT	03/24/99

9903211-08D	SW846 8081	Endrin	BQL	2.4	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Endrin aldehyde	BQL	9.3	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Kepone	BQL	800	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Methoxychlor	BQL	71	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Toxaphene	BQL	97	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8141A	Disulfoton	BQL	5.7	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8141A	Phorate	BQL	3.3	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8141A	Parathion Methyl	BQL	9.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8141A	Famphur	BQL	801.0	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	delta-BHC	BQL	3.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Chlordane	BQL	5.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	4,4'-DDD	BQL	4.4	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	4,4'-DDE	1.0	1.6	ug/Kg	J	1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	4,4'-DDT	BQL	4.8	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Dieldrin	4.1	0.80	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Endosulfan I	BQL	5.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Endosulfan sulfate	BQL	26	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Endrin	BQL	2.4	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Endrin aldehyde	BQL	9.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Heptachlor epoxide	BQL	33	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Kepone	BQL	780	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Methoxychlor	BQL	70	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Toxaphene	BQL	96	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aroclor 1248	BQL	40	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aroclor 1254	BQL	40	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8081	Aroclor 1260	14	40	ug/Kg	J	1	04/05/99	04/11/99	ALES15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8141A	Disulfoton	BQL	5.6	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8141A	Phorate	BQL	3.2	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8141A	Parathion Ethyl	BQL	4.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8141A	Parathion Methyl	BQL	9.5	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8141A	Famphur	BQL	783.5	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/06/99	04/19/99	JSBS15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	beta-BHC	BQL	2.4	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99

9903211-10D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Chlordane	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Dieldrin	BQL	0.81	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Endrin	BQL	2.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Endrin aldehyde	BQL	9.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Kepone	BQL	800	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Methoxychlor	BQL	72	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Toxaphene	BQL	98	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aroclor 1242	BQL	26	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8141A	Disulfoton	BQL	5.7	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8141A	Phorate	BQL	3.3	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8141A	Parathion Methyl	BQL	9.8	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8141A	Famphur	BQL	801.9	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8150B	2,4-D	BQL	24	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8150B	Dinoseb	BQL	17	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg	1	04/06/99	04/19/99	JSBS15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aldrin	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Chlordane	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Dieldrin	BQL	0.82	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Endrin	BQL	2.5	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Endrin aldehyde	BQL	9.4	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Kepone	BQL	810	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Methoxychlor	BQL	72	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Toxaphene	BQL	98	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aroclor 1242	BQL	27	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg	1	04/05/99	04/11/99	ALES15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8141A	Disulfoton	BQL	5.7	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8141A	Phorate	51.7	3.3	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8141A	Parathion Methyl	BQL	9.8	ug/Kg	1	04/05/99	04/09/99	PY S15:SL:GNA2-01	SEDIMENT	03/24/99

9903211-11D	SW846 8141A	Famphur	BQL	804.3	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aldrin	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Lindane (gamma-BHC)	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Chlordane	BQL	5.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	4,4'-DDD	BQL	4.5	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	4,4'-DDE	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	4,4'-DDT	BQL	4.9	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Dieldrin	1.2	0.82	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Endosulfan I	BQL	5.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Endosulfan II	BQL	1.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Endrin	BQL	2.5	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Endrin aldehyde	BQL	9.4	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Kepone	BQL	800	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Methoxychlor	BQL	72	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Toxaphene	BQL	98	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aroclor 1016	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aroclor 1221	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aroclor 1232	BQL	20	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aroclor 1242	BQL	27	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8141A	Disulfoton	BQL	5.7	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8141A	Phorate	2.9	3.3	ug/Kg	J	1	04/05/99	04/09/99	PY S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8141A	Parathion Methyl	BQL	9.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8141A	Famphur	BQL	800.9	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Aldrin	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	alpha-BHC	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	beta-BHC	BQL	2.5	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	delta-BHC	BQL	3.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Lindane (gamma-BHC)	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Chlordane	BQL	5.8	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	4,4'-DDD	BQL	4.6	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	4,4'-DDE	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	4,4'-DDT	BQL	5.0	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Dieldrin	BQL	0.83	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Endosulfan I	BQL	5.8	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Endosulfan II	BQL	1.7	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Endosulfan sulfate	BQL	27	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Endrin	BQL	2.5	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Endrin aldehyde	BQL	9.5	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Heptachlor	BQL	1.2	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Heptachlor epoxide	BQL	34	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Hexachlorophene	BQL	2000	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Kepone	BQL	810	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Methoxychlor	BQL	73	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Toxaphene	BQL	99	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Aroclor 1016	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Aroclor 1221	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99

9903211-15D	SW846 8081	Aroclor 1232	BQL	21	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Aroclor 1242	BQL	27	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Aroclor 1248	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Aroclor 1254	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8081	Aroclor 1260	BQL	41	ug/Kg		1	04/05/99	04/11/99	ALES15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8141A	Disulfoton	BQL	5.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8141A	Phorate	BQL	3.3	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8141A	Parathion Ethyl	BQL	4.9	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8141A	Parathion Methyl	BQL	9.9	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8141A	Famphur	BQL	811.8	ug/Kg		1	04/05/99	04/09/99	PY S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8150B	2,4-D	BQL	24	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8150B	Dinoseb	BQL	17	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8150B	2,4,5-TP (Silvex)	BQL	2.4	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 8150B	2,4,5-T	BQL	2.4	ug/Kg		1	04/06/99	04/20/99	JSBS15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-01D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/09/99	04/10/99	LCMS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Silver	BQL	0.13	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Arsenic	13.8	0.43	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Barium	128	0.07	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Beryllium	0.77	0.04	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Cadmium	0.11	0.05	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Cobalt	10.6	0.13	MG/KG	*	2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Chromium	22.3	0.09	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Copper	23.9	0.09	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Nickel	30.5	0.20	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Lead	19.7	0.20	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Antimony	BQL	0.34	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Selenium	0.76	0.51	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Tin	1.7	0.72	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Thallium	BQL	0.89	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Vanadium	33.6	0.16	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	SW846 6010	Zinc	117	0.85	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-02D	SW846 7471	Mercury	0.02	0.02	MG/KG	B	1	04/09/99	04/10/99	LCMS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Silver	0.61	0.15	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Arsenic	12.0	0.50	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Barium	918	0.08	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Beryllium	0.86	0.04	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Cadmium	2.4	0.06	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Cobalt	13.4	0.15	MG/KG	*	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Chromium	98.8	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Copper	177	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Nickel	38.6	0.23	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Lead	288	0.23	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Antimony	1.1	0.40	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Selenium	1.5	0.59	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Tin	7.4	0.84	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Vanadium	42.6	0.19	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	SW846 6010	Zinc	2410	0.99	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-03D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/09/99	04/10/99	LCMS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Silver	0.21	0.15	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Arsenic	11.2	0.50	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Barium	94.7	0.08	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Beryllium	0.80	0.04	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Cadmium	0.11	0.06	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Cobalt	11.2	0.15	MG/KG	*	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Chromium	21.1	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Copper	26.4	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Nickel	32.4	0.23	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Lead	13.0	0.23	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Antimony	BQL	0.40	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Selenium	0.71	0.59	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Tin	1.9	0.84	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Vanadium	34.5	0.19	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	SW846 6010	Zinc	60.8	0.99	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNB2-01-FD	SEDIMENT	03/24/99

9903211-04D	SW846 7471	Mercury	0.02	0.02	MG/KG	B	1	04/09/99	04/10/99	LCMS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Silver	BQL	0.14	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Arsenic	8.6	0.49	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Barium	103	0.08	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Beryllium	0.79	0.04	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Cadmium	0.07	0.06	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Cobalt	10.6	0.14	MG/KG	*	2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Chromium	23.1	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Copper	25.0	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Nickel	26.5	0.22	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Lead	11.4	0.22	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Antimony	BQL	0.39	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Selenium	0.64	0.57	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Tin	2.3	0.81	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Thallium	BQL	1.0	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Vanadium	34.7	0.18	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	SW846 6010	Zinc	64.2	0.96	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-05D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/09/99	04/10/99	LCMS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Silver	0.15	0.14	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Arsenic	13.5	0.48	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Barium	114	0.08	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Beryllium	1.1	0.04	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Cadmium	BQL	0.06	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Cobalt	14.8	0.14	MG/KG	*	2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Chromium	27.1	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Copper	13.8	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Nickel	25.3	0.22	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Lead	18.9	0.22	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Antimony	BQL	0.38	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Selenium	1.6	0.56	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Tin	1.7	0.80	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Thallium	BQL	0.99	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Vanadium	48.7	0.18	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	SW846 6010	Zinc	80.4	0.95	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-06D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/09/99	04/10/99	LCMS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Silver	BQL	0.14	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Arsenic	14.7	0.47	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Barium	102	0.08	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Beryllium	1.1	0.04	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Cadmium	BQL	0.06	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Cobalt	17.6	0.14	MG/KG	*	2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Chromium	30.8	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Copper	32.9	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Nickel	40.5	0.22	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Lead	16.8	0.22	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Antimony	BQL	0.38	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Selenium	1.1	0.55	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Tin	1.8	0.79	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Thallium	BQL	0.97	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Vanadium	52.3	0.18	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	SW846 6010	Zinc	83.0	0.93	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-07D	SW846 7471	Mercury	0.02	0.02	MG/KG	B	1	04/09/99	04/10/99	LCMS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Silver	BQL	0.17	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Arsenic	5.2	0.59	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Barium	97.3	0.10	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Beryllium	0.87	0.05	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Cadmium	BQL	0.07	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Cobalt	13.4	0.17	MG/KG	*	2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Chromium	24.6	0.12	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Copper	20.8	0.12	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Nickel	27.4	0.27	MG/KG		2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Lead	17.4	0.27	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Antimony	BQL	0.47	MG/KG	N	2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Selenium	0.78	0.69	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Tin	2.2	0.99	MG/KG	B	2	03/29/99	03/30/99	DDHS15:SL:GNA4-01	SEDIMENT	03/24/99

9903211-07D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Vanadium	37.3	0.22	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	SW846 6010	Zinc	56.3	1.2	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA4-01	SEDIMENT	03/24/99
9903211-08D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/09/99	04/10/99	LCM615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Silver	0.20	0.17	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Arsenic	16.0	0.58	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Barium	148	0.10	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Beryllium	1.1	0.05	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Cadmium	BQL	0.07	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Cobalt	18.6	0.17	MG/KG	*	2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Chromium	29.8	0.12	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Copper	31.2	0.12	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Nickel	40.2	0.27	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Lead	15.5	0.27	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Antimony	BQL	0.46	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Selenium	0.80	0.68	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Tin	2.0	0.97	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Thallium	BQL	1.2	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Vanadium	55.7	0.22	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	SW846 6010	Zinc	74.7	1.1	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB4-01	SEDIMENT	03/24/99
9903211-09D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/09/99	04/10/99	LCM615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Silver	0.18	0.14	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Arsenic	13.0	0.48	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Barium	128	0.08	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Beryllium	1.0	0.04	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Cadmium	BQL	0.06	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Cobalt	14.5	0.14	MG/KG	*	2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Chromium	27.6	0.10	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Copper	29.2	0.10	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Nickel	38.0	0.22	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Lead	15.1	0.22	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Antimony	BQL	0.38	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Selenium	0.92	0.57	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Tin	2.3	0.81	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Thallium	BQL	0.99	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Vanadium	47.4	0.18	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	SW846 6010	Zinc	71.7	0.95	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA3-01	SEDIMENT	03/24/99
9903211-10D	SW846 7471	Mercury	0.03	0.02	MG/KG	B	1	04/09/99	04/10/99	LCM615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Silver	0.14	0.13	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Arsenic	17.0	0.45	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Barium	163	0.07	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Beryllium	1.3	0.04	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Cadmium	0.09	0.06	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Cobalt	20.8	0.13	MG/KG	*	2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Chromium	36.1	0.09	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Copper	42.9	0.09	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Nickel	47.7	0.21	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Lead	16.3	0.21	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Antimony	BQL	0.36	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Selenium	0.91	0.52	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Tin	1.6	0.75	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Thallium	BQL	0.92	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Vanadium	58.4	0.17	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	SW846 6010	Zinc	84.3	0.88	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB3-01	SEDIMENT	03/24/99
9903211-11D	SW846 7471	Mercury	0.07	0.02	MG/KG		1	04/09/99	04/10/99	LCM615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Silver	BQL	0.15	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Arsenic	15.3	0.53	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Barium	123	0.09	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Beryllium	0.73	0.04	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Cadmium	0.21	0.07	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Cobalt	15.1	0.15	MG/KG	*	2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Chromium	19.9	0.11	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Copper	26.7	0.11	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Nickel	38.0	0.24	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Lead	12.4	0.24	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99

9903211-11D	SW846 6010	Antimony	BQL	0.42	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Selenium	0.73	0.61	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Tin	2.1	0.88	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Vanadium	35.1	0.20	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	SW846 6010	Zinc	64.4	1.0	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA2-01	SEDIMENT	03/24/99
9903211-12D	SW846 7471	Mercury	BQL	0.02	MG/KG		1	04/09/99	04/10/99	LCM615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Silver	0.25	0.14	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Arsenic	10.8	0.47	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Barium	168	0.08	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Beryllium	0.92	0.04	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Cadmium	0.22	0.06	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Cobalt	18.3	0.14	MG/KG	*	2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Chromium	26.1	0.10	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Copper	28.6	0.10	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Nickel	39.6	0.22	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Lead	13.2	0.22	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Antimony	BQL	0.37	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Selenium	0.86	0.55	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Tin	1.6	0.79	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Thallium	BQL	0.96	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Vanadium	41.9	0.18	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	SW846 6010	Zinc	68.4	0.93	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNA1-01	SEDIMENT	03/24/99
9903211-15D	SW846 7471	Mercury	0.02	0.02	MG/KG	B	1	04/09/99	04/10/99	LCM615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Silver	BQL	0.16	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Arsenic	4.3	0.55	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Barium	145	0.09	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Beryllium	1.0	0.05	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Cadmium	BQL	0.07	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Cobalt	9.3	0.16	MG/KG	*	2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Chromium	29.1	0.12	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Copper	22.1	0.12	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Nickel	29.2	0.25	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Lead	10.6	0.25	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Antimony	BQL	0.44	MG/KG	N	2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Selenium	1.0	0.65	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Tin	2.1	0.92	MG/KG	B	2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Thallium	BQL	1.1	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Vanadium	33.2	0.21	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	SW846 6010	Zinc	84.8	1.1	MG/KG		2	03/29/99	03/30/99	DDH615:SL:GNB1-01	SEDIMENT	03/24/99
9903211-01D	SW846 9010A	Total Cyanide	BQL	0.279	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	MCAWW 376.1	Sulfide	361	60.2	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-01D	CLP / D2216	Percent Solids	83.1		%				04/12/99	DT S15:SL:GNC1-01	SEDIMENT	03/24/99
9903211-02D	SW846 9010A	Total Cyanide	BQL	0.253	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	MCAWW 376.1	Sulfide	225	56.3	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-02D	CLP / D2216	Percent Solids	83.6		%				04/12/99	DT S15:SL:GNB2-01	SEDIMENT	03/24/99
9903211-03D	SW846 9010A	Total Cyanide	BQL	0.304	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	MCAWW 376.1	Sulfide	231	57.8	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-03D	CLP / D2216	Percent Solids	81.4		%				04/12/99	DT S15:SL:GNB2-01-FD	SEDIMENT	03/24/99
9903211-04D	SW846 9010A	Total Cyanide	BQL	0.281	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	MCAWW 376.1	Sulfide	226	56.6	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-04D	CLP / D2216	Percent Solids	83.2		%				04/12/99	DT S15:SL:GNC2-01	SEDIMENT	03/24/99
9903211-05D	SW846 9010A	Total Cyanide	0.418	0.285	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	MCAWW 376.1	Sulfide	215	53.7	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-05D	CLP / D2216	Percent Solids	82.8		%				04/12/99	DT S15:SL:GNC3-01	SEDIMENT	03/24/99
9903211-06D	SW846 9010A	Total Cyanide	BQL	0.284	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	MCAWW 376.1	Sulfide	231	57.7	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-06D	CLP / D2216	Percent Solids	81.6		%				04/12/99	DT S15:SL:GNC4-01	SEDIMENT	03/24/99
9903211-07D	SW846 9010A	Total Cyanide	BQL	0.244	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	MCAWW 376.1	Sulfide	239	59.7	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-07D	CLP / D2216	Percent Solids	78.8		%				04/12/99	DT S15:SL:GNA4-01	SEDIMENT	03/24/99
9903211-08D	SW846 9010A	Total Cyanide	0.277	0.259	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	MCAWW 376.1	Sulfide	216	53.9	mg/Kg		1	03/30/99	03/30/99	DT S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-08D	CLP / D2216	Percent Solids	82.4		%				04/12/99	DT S15:SL:GNB4-01	SEDIMENT	03/24/99
9903211-09D	SW846 9010A	Total Cyanide	0.575	0.255	mg/kg		1	04/05/99	04/12/99	SN S15:SL:GNA3-01	SEDIMENT	03/24/99

9903211-09D	MCAWW 376.1	Sulfide	212	53.0	mg/Kg	1	03/30/99	03/30/99	DT	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-09D	CLP / D2216	Percent Solids	83.9		%			04/12/99	DT	S15:SL:GNA3-01	SEDIMENT	03/24/99
9903211-10D	SW846 9010A	Total Cyanide	BQL	0.235	mg/kg	1	04/05/99	04/12/99	SN	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	MCAWW 376.1	Sulfide	216	54.0	mg/Kg	1	03/30/99	03/30/99	DT	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-10D	CLP / D2216	Percent Solids	82.3		%			04/12/99	DT	S15:SL:GNB3-01	SEDIMENT	03/24/99
9903211-11D	SW846 9010A	Total Cyanide	BQL	0.225	mg/kg	1	04/05/99	04/12/99	SN	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	MCAWW 376.1	Sulfide	109	54.5	mg/Kg	1	03/30/99	03/30/99	DT	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-11D	CLP / D2216	Percent Solids	81.6		%			04/12/99	DT	S15:SL:GNA2-01	SEDIMENT	03/24/99
9903211-12D	SW846 9010A	Total Cyanide	BQL	0.235	mg/kg	1	04/05/99	04/12/99	SN	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	MCAWW 376.1	Sulfide	217	54.2	mg/Kg	1	03/30/99	03/30/99	DT	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-12D	CLP / D2216	Percent Solids	82.0		%			04/12/99	DT	S15:SL:GNA1-01	SEDIMENT	03/24/99
9903211-15D	SW846 9010A	Total Cyanide	0.714	0.234	mg/kg	1	04/05/99	04/12/99	SN	S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	MCAWW 376.1	Sulfide	219	54.9	mg/Kg	1	03/30/99	03/30/99	DT	S15:SL:GNB1-01	SEDIMENT	03/24/99
9903211-15D	CLP / D2216	Percent Solids	81.0		%			04/12/99	DT	S15:SL:GNB1-01	SEDIMENT	03/24/99

ATTACHMENT 3

PROGRESS REPORT NO. 3
JUNE 4, 1999

WM-VICKERY PHASE I RCRA FACILITY INVESTIGATION (RFI)
US EPA ID NO. OHD 020 273 819

CWM Vickery - RFI
Daily Field Report No. 42
Date: Saturday May 1, 1999

Earth Tech Project Number 33976

Personnel: Jim Gibson, Jack Heely
Contractors: None
Weather: Not Recorded

Activities:

- Purging and collection of groundwater samples from monitoring wells L-25 and L-17.
- Due to low groundwater recharge in monitoring wells L-25 and L-17, only volatile organic analysis bottleware was collected.
- Groundwater sample collection was performed with dedicated stainless steel 1-liter hand bailers.

Prepared by: James Gibson

Signature: Jim Gibson

Date: 6/4/99

CWM Vickery - RFI
Daily Field Report No. 43
Date: Sunday May 2, 1999

Earth Tech Project Number 33976

Personnel: Jim Gibson, Jack Heely
Contractors: None
Weather: Not Recorded

Activities:

- Collection of groundwater sample from monitoring well L-25 and L-17. All bottleware for monitoring well L-25 is completed. Low groundwater recharge prevented the collection of any additional groundwater from L-17.

Prepared by: James Gibson

Signature: Jim P. Gibson

Date: 6/4/99

CWM Vickery - RFI
Daily Field Report No. 44
Date: Monday May 3, 1999

Earth Tech Project Number 33976

Personnel: Andrea Frustaci, Jim Gibson, Jack Heely
Contractors: None
Weather: Sunny, Mid 70°'s

Activities:

- Collection of groundwater sample from monitoring wells L19A, L-20, L-26, MW-20R, MW-14R, MW-15R, MW-22R and Capillary drain.

- Field instrument readings are collected for all monitoring wells. Field readings consist of pH, temperature, specific conductivity, and turbidity. Field readings were collected using the following field units:

pH/temperature:	Fisher Accumet Model 955
conductivity:	Cole Palmer Model 4070
Turbidity:	LaMotte Model 2020

- All field instruments were received factory calibrated.

- Groundwater purging and collection was performed by dedicated 1-liter stainless steel bailers for monitoring well L19-A. All additional well purging and sample collection was performed by dedicated well wizards.

- Groundwater sampling was started on monitoring well L-19A, L20 and L-26 but the well ran dry after purging. Wells were allowed to recharge before collection of samples. Sampling was not completed on 5/3/99. No compositing of groundwater was performed on any samples.

- Field duplicate groundwater samples were collected for the monitoring well MW-22R and the capillary drain.

- Matrix spike and matrix spike duplicate samples were collected from MW-24R.

- Prepare paperwork

Prepared by: James Gibson

Signature: Jim P. Gibson

Date: 6/4/99

CWM Vickery - RFI
Daily Field Report No. 45
Date: Tuesday May 4, 1999

Earth Tech Project Number 33976

Personnel: Andrea Frustaci, Jim Gibson, Jack Heely
Contractors: None
Weather: Sunny, Mid 70°'s

Activities:

- Collection of groundwater sample from monitoring wells MW-24R and the completion of sampling on monitoring wells L20, L19A and L26.

- Field instrument readings are collected for all monitoring wells. Field readings consist of pH, temperature, specific conductivity, turbidity. Field readings were collected using the following field units:

pH/temperature:	Fisher Accumet Model 955
conductivity:	Cole Palmer Model 4070
Turbidity:	LaMotte Model 2020

- All field instruments were received factory calibrated.

- Groundwater purging and collection was performed by dedicated 1 litter stainless steel bailers for monitoring well L19-A. All additional well purging and sample collection was performed by dedicated well wizards.

- Field blank groundwater samples were collected for the monitoring well L-19.

- Prepare paperwork

Prepared by: James Gibson

Signature: Jim P. Gibson

Date: 6/4/99

CWM Vickery - RFI
Daily Field Report No. 46
Date: Wednesday May 5, 1999

Earth Tech Project Number 33976

Personnel: Andrea Frustaci, Jim Gibson, Jack Heely
Contractors: None
Weather: Sunny, Mid 70°'s

Activities:

- Inventory and packing of the field office and equipment shed.
- Prepare paperwork

Prepared by: James Gibson

Signature: Jim P. Gibson

Date: 6/4/99

CWM Vickery - RFI
Daily Field Report No. 47
Date: Thursday May 6, 1999

Earth Tech Project Number 33976

Personnel: Jim Gibson
Contractors: None
Weather: Sunny, Mid 70°'s

Activities:

- Collection of additional groundwater from monitoring wells MW-20R, MW-14R, L19A and L20. Additional groundwater was collected due to the breakage of bottleware while on transit to GPL Laboratories located in Gaithersburg, Maryland.

Prepared by: James Gibson

Signature: Jim P. [illegible]

Date: 6/4/99

CWM Vickery – RFI
Daily Field Report No. AOCI-4
Date: Tuesday May 11, 1999

Earth Tech Project Number 33976

Personnel: Greg Kendall

Contractors:

Weather: Sunny, 65

Activities:

0700 Arrive on site.

Calibrate PhotoVac and MultiRae meters. Set up sample jars, sampling equipment.

845 Begin excavation of Test Pit 1. Located adjacent to concrete dumpster staging area, along transect A/10 (see field notes for a sketch). No evidence of piping or contamination, therefore no sample collected. Decon backhoe bucket.

925 Excavate Test Pit 2. Located adjacent to Ohio EPA on site trailer (see field notes for a sketch). No evidence of piping or contamination, therefore no sample collected. Decon backhoe bucket.

1015 Excavate Test Pit 3. Located adjacent to Ohio EPA on site trailer (see field notes for a sketch). No evidence of piping or contamination, therefore no sample collected. Decon backhoe bucket.

1120 Excavate Test Pit 4. Located adjacent to Pump House #2 and boring S37:SL:SF02-01 (see field notes for a sketch). No evidence of piping or contamination, therefore no sample collected.

1345 Purge monitoring well L25. Remove a total volume of 2 gallons.

1415 Steam clean backhoe bucket

1540 Purge MW22R

1610 Collect samples MW22R, MW22FD

1630 Clean equipment

1650 Off site to FedEx in Toledo

Prepared by: Gregory S. Kendall

Signature: Gregory S. Kendall

Date: 5/11/99

CWM Vickery – RFI
Daily Field Report No. AOCI-5
Date: Wednesday May 12, 1999

Earth Tech Project Number 33976

Personnel: Greg Kendall

Contractors:

Weather: Sunny, 65

Activities:

0800 Arrive on site. Calibrate PhotoVac and MultiRae meters. Set up sample jars, sampling equipment.

830 Begin excavation of Test Pit 5. Located along transect D280 (see field notes for a sketch). Evidence of contamination (discoloration of soils, slight odor).

845 Collect Sample TP5 from bottom of excavation.

900 Decon sampling equipment and backhoe bucket.

925 Begin excavation of Test Pit 6. Located along transect D280 (see field notes for a sketch). Evidence of contamination (discoloration of soils, slight odor), and piping (3" fiberglass pipe).

940 Collect Sample TP6 from bottom of excavation.

950 Decon sampling equipment and backhoe bucket.

1010 Begin excavation of Test Pit 7. Located 10 ft due north of NE corner of warehouse (see field notes for a sketch). Evidence of contamination (discoloration of soils).

1020 Collect Sample TP7 from bottom of excavation.

1030 Decon sampling equipment and backhoe bucket.

1120 Hand auger TP8. This location has previous piping directly beneath the current above ground piping. The underground piping system is exposed in a trench beneath the active pipeline. I auger and sample at this point.

1130 Collect sample TP8.

1330 Set up sampling equipment for West Capillary Drain

1400 Stake test pit locations

1430 collect sample L25

1500 Collect Field Blank at location L19A

1530 Collect Capillary Drain and Capillary Drain FD

1545 Begin purging MW24R

1620 Collect Sample MW24R

1625 Collect Sample MW24RMS and MW24RMSD

1700 Pack up samples and equipment for shipment

1800 Off site to FedEx in Toledo

Prepared by: Gregory S. Kendall
Signature: Gregory S. Kendall
Date: 5/12/99

CWM Vickery – RFI
Daily Field Report No. AOCI-6
Date: Thursday May 13, 1999

Earth Tech Project Number 33976

Personnel: Greg Kendall

Contractors:

Weather: Sunny, 65

Activities:

730 Arrive on site. Pack samples and equipment for shipment.

900 Off site to FedEx at Cleveland Airport

Prepared by: Gregory S. Kendall

Signature: Gregory S. Kendall

Date: 5/13/99

Waste Management of Ohio, Inc.

3956 STATE ROUTE 412 • VICKERY, OHIO 43464 • 419-547-7791 • FAX: 419-547-6144

May 12, 1999

Mr. Thomas Matheson
U.S. Environmental Protection Agency Region V
DRP-8J
77 W. Jackson Blvd.
Chicago, IL 60609

Re: Waste Management of Ohio, Inc. - Vickery, Ohio
OHD 020 273 819
RCRA Facility Investigation (RFI)

Dear Mr. Matheson:

As specified in the RFI Workplan, the attached monthly report is being submitted. If you have any questions, please contact me at (419)547-3305.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sincerely,
WASTE MANAGEMENT OF OHIO, INC.

Stephen C. Lonneman
General Manager

Attachment

SCL/slc

Waste Management of Ohio, Inc.

3956 STATE ROUTE 412 • VICKERY, OHIO 43464 • 419-547-7791 • FAX: 419-547-6144

CERTIFIED MAIL
RETURN RECEIPT REQUESTED
P 130 072 430

RECEIVED
APR 07 1998
DIVISION FRONT OFFICE
Waste, Pesticides & Toxics Division
U.S. EPA – REGION 5

April 2, 1998

Mr. Thomas W. Matheson
USEPA - Region V, DRP-8J
77 W. Jackson Blvd.
Chicago, IL 60604-3590

RE: RCRA Facility Investigation (FRI), Waste Management of Ohio, Inc. Vickery Facility, OHD 020 273 819

Dear Mr. Matheson:

As specified in the RFI workplan, this monthly report is being submitted. As of today, we are awaiting final plan approval.

If you have any questions, please contact Steve Lonneman at 419-547-3317.

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Sincerely Yours:
WASTE MANAGEMENT OF OHIO, INC.

F.G. Nicar
General Manager

cc: Agency Correspondence File
Sandy Clark
Steve Lonneman