Appendix A
B-33 Analytical Results Summary

Sample ID	RW-B33-SB01			RW-B33-SB01			RW-B33-SB01			RW-B33-SB01			RW-B33-SB02			RW-B33-SB02			RW-B33-SB02			RW-B33-SB02			RW-B33-SB02			RW-B33-SB03			RW-B33-SB03			RW-B33-SB03			RW-B33-SB03			RW-B33-SB03		
Sample Date	03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00			03/20/00		
Sample Type	N1			N1			N1			N1			N1			N1			FD1			N1			N1			N1			FD1			N1			N1			N1		
Beginning Depth	4			4			8.5			8.5			4			4			4			11.5			11.5			3.5			3.5			3.5			12			12		
Ending Depth	4.5			4.5			9			9			4.5			4.5			4.5			12			12			4			4			4			12.5			12.5		
Lab ID	00C00554			Q1054			00C00555			Q1055			00C00552			Q1051			Q1052			00C00553			Q1053			00C00556			Q1056			00C00557			00C00558			Q1057		
	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution	Results	Flags	Dilution
SW6010B (mg/kg)																																										
Barium				100.4	M	5				3.2	F	5				110	M	1	89	M	1				3.1	F	5				4.5	M	5							3.4	F	5
Chromium				10.2	F	5				2.7	F	5				23.5		1	23.6		1				2.3	F	5				3.7	F	5							2.5	F	5
Copper				4.8	F	5				1.4	F	5				15.9		1	13.1		1				2.3	F	5				1.6	F	5							1.5	F	5
Nickel				9.9	M	5				4.4	F	5				16.3	M	1	14.4	M	1				4.1	F	5				6.4	M	5							10.1		5
Zinc				16	J	5				10.6	J	5				31.7	J	1	32.1	J	1				7.1	F	5				7	F	5							9.1	F	5
SW7060A (mg/kg)																																										
Arsenic				3.12	J	1				1.01	J	1				3.53	J	1	3.39	J	1				0.7	J	1				1.63	J	1							1.69	J	1
SW7131A (mg/kg)																																										
Cadmium				0.27	M	1				0.022	R	1				0.42	M	1	0.27	M	1				0.022	R	1				0.04	M	1							0.04	F	1
SW7421 (mg/kg)																																										
Lead				7.41	M	2				1.52		1				12.82	M	5	12.61	M	5				1.44		1				2.13	M	1							1.39		1
SW7471A (mg/kg)																																										
Mercury				0.024	U	1				0.024	U	1				0.024	U	1	0.024	U	1				0.024	U	1				0.024	U	1							0.024	U	1
SW8330 (mg/kg)																																										
Dinitrobenzene, 1,3-	0.042	U	1				0.042	U	1				0.042	U	1							0.042	U	1				0.042	U	1				0.042	U	1	0.042	U	1			
Dinitrotoluene, 2,4-	0.038	U	1				0.038	U	1				0.038	U	1							0.038	U	1				0.038	U	1				0.038	U	1	0.038	U	1			
Dinitrotoluene, 2,6-	0.11	U	1				0.11	U	1				0.11	U	1							0.11	U	1				0.11	U	1				0.11	U	1	0.11	U	1			
HMX	0.038	U	1				0.038	U	1				0.038	U	1							0.038	U	1				0.038	U	1				0.038	U	1	0.038	U	1			
Nitrobenzene	0.057	U	1				0.057	U	1				0.057	U	1							0.057	U	1				0.057	U	1				0.057	U	1	0.057	U	1			
Nitrotoluene, 2-	0.15	U	1				0.15	U	1				0.15	U	1							0.15	U	1				0.15	U	1				0.15	U	1	0.15	U	1			
Nitrotoluene, 3-	0.23	U	1				0.23	U	1				0.23	U	1							0.23	U	1				0.23	U	1				0.23	U	1	0.23	U	1			
Nitrotoluene, 4-	0.23	U	1				0.23	U	1				0.23	U	1							0.23	U	1				0.23	U	1				0.23	U	1	0.23	U	1			
RDX	0.028	U	1				0.028	U	1				0.028	U	1							0.028	U	1				0.028	U	1				0.028	U	1	0.028	U	1			
TETRYL	0.067	U	1				0.067	U	1				0.067	U	1							0.067	U	1				0.067	U	1				0.067	U	1	0.067	U	1			
Trinitrobenzene, 1,3,5-	0.041	U	1				0.041	U	1				0.041	U	1							0.041	U	1				0.041	U	1				0.041	U	1	0.041	U	1			
Trinitrotoluene, 2,4,6-	0.082	U	1				0.082	U	1				0.082	U	1							0.082	U	1				0.082	U	1				0.082	U	1	0.082	U	1			

All samples were analyzed by DataChem and O'Brien and Gere Laboratory.
Referenced laboratory package numbers: DataChem: 61-01,
O'Brien and Gere: 5054, 5075, 5090c
All MS/MSD results are presented in the Data Verification Report, Appendix D.

Abbreviations and Notes:
DL Dilution
FD1 Field Duplicate
N1 Environmental Sample

Data Qualifiers:
F- The analyte was positively identified, but the associated numerical value is below the RL.
J - The analyte was positively identified, the quantitation is an estimation.
M - A matrix effect was present.
R - The data are unusable due to deficiencies in the baility to analyze the sample and meet QC criteria.
U - The analyte was analyzed for, but not detected. The associated numerical value is the MDL.