

Appendix B
Analytical Results Summary,
Sifted Soil

Sample ID Sample Date Sample Type Beginning Depth Ending Depth Lab ID	B20-SIFT06 03/28/00 N1 5 6 00C00751			B20-SIFT06 03/28/00 FD1 5 6 00C00752			B20-SIFT06 03/28/00 N1 5 6 AP90409			B20-SIFT06 03/28/00 FD1 5 6 AP90410			B20-SIFT06 04/21/00 N1 5 6 AP91508			B20-SIFT06 04/21/00 FD1 5 6 AP91509			B20-SIFT07 03/28/00 N1 9 10 AP90413			B20-SIFT08 03/28/00 N1 0.5 1 AP90414			B20-SIFT09 03/28/00 N1 1 2 AP90415			B20-SIFT10 03/28/00 N1 6 7 AP90416			B20-SIFT11 03/28/00 N1 7 8 00C00753			B20-SIFT11 03/28/00 N1 7 8 AP90417			B20-SIFT11 04/21/00 N1 7 8 AP91512			B20-SIFT12 03/28/00 N1 2 3 AP90418			B20-SIFT13 03/28/00 N1 0.5 1 AP90419			B20-SIFT14 03/28/00 N1 1 1 AP90420											
	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	Results	Flags	Dilution												
SW6010B (mg/kg)																																																									
Barium																																																									
Chromium																																																									
Copper																																																									
Nickel																																																									
Zinc																																																									
SW7060A (mg/kg)																																																									
Arsenic																																																									
SW7131A (mg/kg)																																																									
Cadmium																																																									
SW7421 (mg/kg)																																																									
Lead																																																									
SW7471A (mg/kg)																																																									
Mercury																																																									
SW8260B (mg/kg)																																																									
Benzene													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Bromobenzene													0.0003	M	1													0.0003	M	1													0.0003	U	1												
Bromochloromethane													0.0004	U	1													0.0004	U	1													0.0004	U	1												
Bromodichloromethane													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Bromoform													0.0005	M	1													0.0005	M	1													0.0005	U	1												
Bromomethane													0.0007	M	1													0.0007	M	1													0.0007	U	1												
Butylbenzene, N-													0.0006	M	1													0.0006	M	1													0.0006	U	1												
Butylbenzene, sec-													0.0004	M	1													0.0004	M	1													0.0004	U	1												
Butylbenzene, tert-													0.0005	M	1													0.0005	M	1													0.0005	U	1												
Carbon tetrachloride													0.001	U	1													0.001	U	1													0.001	U	1												
Chlorobenzene													0.0003	M	1													0.0003	M	1													0.0003	U	1												
Chloroethane													0.0009	U	1													0.0009	U	1													0.0009	U	1												
Chloroform													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Chlorohexane, 1-													0.0003	M	1													0.0003	M	1													0.0003	U	1												
Chloromethane													0.0008	U	1													0.0008	U	1													0.0008	U	1												
Chlorotoluene, 2-													0.0007	M	1													0.0007	M	1													0.0007	U	1												
Chlorotoluene, 4-													0.0006	M	1													0.0006	M	1													0.0006	U	1												
Dibromo-3-chloropropane, 1,2-													0.007	M	1													0.007	M	1													0.007	U	1												
Dibromochloromethane													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Dibromomethane													0.001	U	1													0.001	U	1													0.001	U	1												
Dichlorobenzene, 1,2-													0.0005	M	1													0.0005	M	1													0.0005	U	1												
Dichlorobenzene, 1,3-													0.0022	M	1													0.0022	M	1													0.0022	U	1												
Dichlorobenzene, 1,4-													0.0007	M	1													0.0007	M	1													0.0007	U	1												
Dichlorodifluoromethane													0.0008	U	1													0.0008	U	1													0.0008	U	1												
Dichloroethane, 1,1-													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Dichloroethane, 1,2-													0.0002	U	1													0.0002	U	1													0.0002	U	1												
Dichloroethene, 1,1-													0.0008	U	1													0.0008	U	1													0.0008	U	1												
Dichloroethene, cis-1,2-													0.0002	U	1													0.0002	U	1													0.0002	U	1												
Dichloroethene, trans-1,2-													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Dichloropropane, 1,2-													0.0002	U	1													0.0002	U	1													0.0002	U	1												
Dichloropropane, 1,3-													0.0004	U	1													0.0004	U	1													0.0004	U	1												
Dichloropropane, 2,2-													0.001	U	1													0.001	U	1													0.001	U	1												
Dichloropropene, 1,1-													0.0006	U	1													0.0006	U	1													0.0006	U	1												
Dichloropropene, cis-1,3-													0.0002	M	1													0.0002	M	1													0.0002	U	1												
Dichloropropene, trans-1,3-													0.0004	M	1													0.0004	M	1													0.0004	U	1												
Ethylbenzene													0.0004	M	1													0.0004	M	1													0.0004	U	1												
Ethylene dibromide													0.0013	M	1													0.0013	M	1													0.0013	U	1												
Hexachlorobutadiene													0.0006	M	1													0.0006	M	1													0.0006	U	1												
Isopropylbenzene													0.0004	M	1													0.0004	M	1													0.0004	U	1												
Isopropyltoluene, 4- (Cymene, p-)													0.0005	M	1													0.0005	M	1													0.0005	U	1												
Methylene chloride													0.0007	U	1													0.0007	U	1													0.0018	F	1												
Naphthalene													0.001	M	1													0.001	M	1													0.001	U	1												
Propylbenzene, N-													0.0008	M	1													0.0008	M	1													0.0008	U	1												
Styrene													0.0013	M	1													0.0013	M	1													0.0013	U	1												
Tetrachloroethane, 1,1,1,2-													0.0004	U	1													0.0004	U	1													0.0004	U	1												
Tetrachloroethane, 1,1,2,2-													0.0005	M	1													0.0005	M	1													0.0005	U	1												
Tetrachloroethene													0.0005	U	1													0.0005	U	1													0.0005	U	1												
Toluene													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Trichlorobenzene, 1,2,3-													0.0008	M	1													0.0008	M	1													0.0008	U	1												
Trichlorobenzene, 1,2,4-													0.0006	M	1													0.0006	M	1													0.0006	U	1												
Trichloroethane, 1,1,1-													0.0004	U	1													0.0004	U	1													0.0004	U	1												
Trichloroethane, 1,1,2-													0.0003	U	1													0.0003	U	1													0.0003	U	1												
Trichloroethene													0.002	F	1													0.002	F	1													0.002	F	1												

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Sample ID Sample Date Sample Type Beginning Depth Ending Depth Lab ID	B20-SIFT06 03/28/00			B20-SIFT06 03/28/00			B20-SIFT06 03/28/00			B20-SIFT06 03/28/00			B20-SIFT06 04/21/00			B20-SIFT06 04/21/00			B20-SIFT07 03/28/00			B20-SIFT08 03/28/00			B20-SIFT09 03/28/00			B20-SIFT10 03/28/00			B20-SIFT11 03/28/00			B20-SIFT11 03/28/00			B20-SIFT11 04/21/00			B20-SIFT12 03/28/00			B20-SIFT13 03/28/00			B20-SIFT14 03/28/00								
	N1			FD1			N1			FD1			N1			FD1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1								
	5			5			5			5			5			5			9			0.5			1			6			7			7			7			2			0.5			1								
	6			6			6			6			6			6			10			1			2			7			8			8			8			3			1			1								
	00C00751			00C00752			AP90409			AP90410			AP91508			AP91509			AP90413			AP90414			AP90415			AP90416			00C00753			AP90417			AP91512			AP90418			AP90419			AP90420								
Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			
SW8260B (mg/kg) (continued)																																																						
Trichlorofluoromethane													0.0009			U			1			0.0009			U			1									0.0009			U			1											
Trichloropropane, 1,2,3-													0.001			M			1			0.001			M			1									0.001			U			1											
Trimethylbenzene, 1,2,4-													0.0004			M			1			0.0004			M			1									0.0004			U			1											
Trimethylbenzene, 1,3,5-													0.0004			M			1			0.0004			M			1									0.0004			U			1											
Vinyl chloride													0.0008			M			1			0.0008			M			1									0.0008			U			1											
Xylene, m,p-													0.0008			M			1			0.0008			M			1									0.0008			U			1											
Xylene, o-													0.0004			M			1			0.0004			M			1									0.0004			U			1											
SW8270C (mg/kg)																																																						
Acenaphthene										0.04			U			1			0.04			U			1												0.04			U			1											
Acenaphthylene										0.03			U			1			0.03			U			1												0.03			U			1											
Anthracene										0.04			U			1			0.04			U			1												0.04			U			1											
Benzo(a)anthracene										0.04			U			1			0.04			U			1												0.04			U			1											
Benzo(a)pyrene										0.05			U			1			0.05			U			1												0.05			U			1											
Benzo(b)fluoranthene										0.06			U			1			0.06			U			1												0.06			U			1											
Benzo(g,h,i)perylene										0.04			U			1			0.04			U			1												0.04			U			1											
Benzoic acid										0.02			R			1			0.02			R			1												0.02			R			1											
Benzyl alcohol										0.12			U			1			0.12			U			1												0.12			U			1											
Bis(2-chloroethoxy)methane										0.06			U			1			0.06			U			1												0.06			U			1											
Bis(2-chloroethyl)ether										0.04			U			1			0.04			U			1												0.04			U			1											
Bis(2-chloroisopropyl)ether										0.05			U			1			0.05			U			1												0.05			U			1											
Bis(2-ethylhexyl)phthalate										0.03			U			1			0.03			U			1												0.03			U			1											
Bromophenyl phenyl ether, 4-										0.05			U			1			0.05			U			1												0.05			U			1											
Butylbenzylphthalate										0.04			U			1			0.04			U			1												0.04			U			1											
Chloro-3-methylphenol, 4-										0.04			U			1			0.04			U			1												0.04			U			1											
Chloroaniline, 4-										0.04			M			1			0.04			M			1												0.04			U			1											
Chloronaphthalene, 2-										0.04			U			1			0.04			U			1												0.04			U			1											
Chlorophenol, 2-										0.03			U			1			0.03			U			1												0.03			U			1											
Chlorophenyl phenyl ether, 4-										0.04			U			1			0.04			U			1												0.04			U			1											
Chrysene										0.04			U			1			0.04			U			1												0.04			U			1											
Di-n-butylphthalate										0.04			U			1			0.04			U			1												0.04			U			1											
Di-n-octylphthalate										0.03			U			1			0.03			U			1												0.03			U			1											
Dibenz(a,h)anthracene										0.04			U			1			0.04			U			1												0.04			U			1											
Dibenzofuran										0.04			U			1			0.04			U			1												0.04			U			1											
Dichlorobenzene, 1,2-										0.03			U			1			0.03			U			1												0.03			U			1											
Dichlorobenzene, 1,3-										0.04			U			1			0.04			U			1												0.04			U			1											
Dichlorobenzene, 1,4-										0.03			U			1			0.03			U			1												0.03			U			1											
Dichlorobenzidine, 3,3'-										0.02			M			1			0.02			M			1												0.02			U			1											
Dichlorophenol, 2,4-										0.04			U			1			0.04			U			1												0.04			U			1											
Diethylphthalate										0.04			U			1			0.04			U			1												0.04			U			1											
Dimethylphenol, 2,4-										0.08			U			1			0.08			U			1												0.08			U			1											
Dimethylphthalate										0.04			U			1			0.04			U			1												0.04			U			1											
Dinitro-2-methylphenol, 4,6-										0.03			U			1			0.03			U			1												0.03			U			1											
Dinitrophenol, 2,4-										0.03			U			1			0.03			U			1												0.03			U			1											
Dinitrotoluene, 2,4-										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											
Fluoranthene										0.04			U			1			0.04			U			1												0.04			U			1											
Fluorene										0.04			U			1			0.04			U			1												0.04			U			1											
Hexachlorobenzene										0.05			U			1			0.05			U			1												0.05			U			1											
Hexachlorobutadiene										0.06			U			1			0.06			U			1												0.06			U			1											
Hexachlorocyclopentadiene										0.03			U			1			0.03			U			1												0.03			U			1											
Hexachloroethane										0.04			U			1			0.04			U			1												0.04			U			1											
Indeno(1,2,3-cd)pyrene										0.04			U			1			0.04			U			1												0.04			U			1											
Isophorone										0.04			U			1			0.04			U			1												0.04			U			1											
Methylnaphthalene, 2-										0.05			U			1			0.05			U			1												0.05			U			1											
Methylphenol, 2- (Cresol, o-)										0.02			U			1			0.02			U			1												0.02			U			1											
Methylphenol, 4- (Cresol, p-)										0.04			U			1			0.04			U			1												0.04			U			1											
Naphthalene										0.04			U			1			0.04			U			1												0.04			U			1											
Nitroaniline, 2-										0.04			U			1			0.04			U			1												0.04			U			1											
Nitroaniline, 3-										0.01			U			1			0.01			U			1												0.01			U			1											
Nitroaniline, 4-										0.03			U			1			0.03			U			1												0.03			U			1											
Nitrobenzene										0.057			U			1			0.057			U			1												0.057			U			1											
Nitrophenol, 2-										0.04			U			1			0.04			U			1												0.04			U			1											
Nitrophenol, 4-										0.04			U			1			0.04			U			1												0.04			U			1											
Nitroso-di-n-propylamine, N-										0.04			U			1			0.04			U			1												0.04			U			1											
Nitrosodiphenylamine, N-										0.05			U			1			0.05			U			1												0.05			U			1											
Pentachlorophenol										0.03			U			1			0.03			U			1												0.03			U			1											
Phenanthrene										0.04			U			1			0.04			U			1												0.04			U			1											

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Analytical Results Summary,
Sifted Soil

Sample ID Sample Date Sample Type Beginning Depth Ending Depth Lab ID	B20-SIFT06			B20-SIFT06			B20-SIFT06			B20-SIFT06			B20-SIFT06			B20-SIFT06			B20-SIFT07			B20-SIFT08			B20-SIFT09			B20-SIFT10			B20-SIFT11			B20-SIFT11			B20-SIFT11			B20-SIFT12			B20-SIFT13			B20-SIFT14																	
	03/28/00			03/28/00			03/28/00			03/28/00			04/21/00			04/21/00			03/28/00			03/28/00			03/28/00			03/28/00			03/28/00			04/21/00			03/28/00			03/28/00			03/28/00																				
	N1			FD1			N1			FD1			N1			FD1			N1			N1			N1			N1			N1			N1			N1			N1			N1																				
	5			5			5			5			5			5			9			0.5			1			6			7			7			7			2			0.5			1																	
	6			6			6			6			6			6			10			1			2			7			8			8			8			3			1			1																	
	00C00751			00C00752			AP90409			AP90410			AP91508			AP91509			AP90413			AP90414			AP90415			AP90416			00C00753			AP90417			AP91512			AP90418			AP90419			AP90420																	
Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution												
SW8270C (mg/kg) (continued)										0.04			U			1			0.04			U			1																		0.04			U			1														
Phenol										0.05			U			1			0.05			U			1															0.05			U			1																	
Pyrene										0.04			U			1			0.04			U			1															0.04			U			1																	
Trichlorobenzene, 1,2,4-										0.04			U			1			0.04			U			1															0.04			U			1																	
Trichlorophenol, 2,4,5-										0.04			U			1			0.04			U			1															0.04			U			1																	
Trichlorophenol, 2,4,6-										0.04			U			1			0.04			U			1															0.04			U			1																	
SW8330 (mg/kg)																																																															
Dinitrobenzene, 1,3-				0.00748			U			1			0.00748			U			1																					0.00748			U			1																	
Dinitrotoluene, 2,4-				0.0262			U			1			0.0262			U			1																		0.0262			U			1																				
Dinitrotoluene, 2,6-				0.0564			U			1			0.0564			U			1																		0.0564			U			1																				
HMX				0.0219			U			1			0.0219			U			1																		0.0219			U			1																				
Nitrobenzene				0.0391			U			1			0.0391			U			1																		0.0391			U			1																				
Nitrotoluene, 2-				0.0772			U			1			0.0772			U			1																		0.0772			U			1																				
Nitrotoluene, 3-				0.157			U			1			0.157			U			1																		0.157			U			1																				
Nitrotoluene, 4-				0.104			U			1			0.104			U			1																		0.104			U			1																				
RDX				0.0148			U			1			0.0148			U			1																		0.0148			U			1																				
TETRYL				0.0211			U			1			0.0211			U			1																		0.0211			U			1																				
Trinitrobenzene, 1,3,5-				0.0104			U			1			0.0104			U			1																		0.0104			U			1																				
Trinitrotoluene, 2,4,6-				0.0306			U			1			0.0306			U			1																		0.0306			U			1																				

All samples were analyzed by APPL Inc., DataChem, and O'Brien and Gere Laboratories.

Referenced laboratory package numbers: APPL: 34668, 32499, 32313

DataChem: 77-01, 95-01
O'Brien and Carr: 5422

All MS/MSD results are presented in the Data Verification Report, Appendix E.

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.

11. The analyte was analyzed for but not detected. The associated numerical value is the MDL.

Appendix B
Analytical Results Summary,
Sifted Soil

Sample ID Sample Date Sample Type Beginning Depth Ending Depth Lab ID	B20-SIFT14			B20-SIFT15			B20-SIFT16			B20-SIFT16			B20-SIFT16			B20-SIFT17			B20-SIFT18			RW-B20-Sift19			RW-B20-SIFT19			RW-B20-Sift20			RW-B20-Sift21			RW-B20-SIFT21			RW-B20-Sift22			RW-B20-SIFT22			RW-B20-Sift23			RW-B20-SIFT23				
	03/28/00			03/28/00			03/28/00			03/28/00			04/21/00			03/28/00			03/28/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00							
	FD1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1							
	1			4			9			9			9			1			2			0			0			0			0			0			0			0			0			0				
	1			5			10			10			10			2			3			0.5			0.5			0.5			0.5			0.5			0.5			0.5			0.5			0.5				
AP90421			AP90422			00C00754			AP90423			AP91513			AP90424			AP90425			Q3521			00C00905			Q3522			00C00906			Q3523			00C00907			Q3524			00C00908			Q3525			00C00909		
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	Results	Flags	Dilution						
SW6010B (mg/kg)																																																		
Barium	256.13	J	2	177.42	J	1				235.32	J	1				171.24	J	1	117.18	J	1	219.2		5				203.6		1																				
Chromium	20.2	J	1	22.9	J	1				18.6	F	1				16.9	F	1	12.3	F	1	24.1	F	5				21.4		1																				
Copper	145.16	J	1	55.29	J	1				102.33	J	1				66.14	J	1	31.88	J	1	236.6	J	5				98.9	J	1																				
Nickel	12.31	J	1	13.27	J	1				10.68	J	1				10.6	J	1	7.17	J	1	14.6		5				12.7		1																				
Zinc	155.64	J	1	75.03	J	1				97.86	J	1				94.03	J	1	42.21	J	1	478.5	J	5				102	J	1																				
SW7060A (mg/kg)																																																		
Arsenic	14.64	J	5	15.05	J	5				12	J	5				13.07	J	5	10.92	J	5	4.91	J	1				5.53	J	2																				
SW7131A (mg/kg)																																																		
Cadmium	0.71		5	131.81		500				0.85		5				0.87		5	0.6		5	0.66		1				0.52		1																				
SW7421 (mg/kg)																																																		
Lead	504.18	J	250	249.12	J	50				2278.26	J	1000				65.29	J	50	1627.22	J	500	1286		1000				402.6		100																				
SW7471A (mg/kg)																																																		
Mercury	0.25	J	1	0.03	F	1				0.27	J	1				0.46	J	1	0.19	J	1	0.024	U	1				0.13		1																				
SW8260B (mg/kg)																																																		
Benzene													0.0003	U	1																																			
Bromobenzene													0.0003	U	1																																			
Bromochloromethane													0.0004	U	1																																			
Bromodichloromethane													0.0003	U	1																																			
Bromoform													0.0005	U	1																																			
Bromomethane													0.0007	U	1																																			
Butylbenzene, N-													0.0006	U	1																																			
Butylbenzene, sec-													0.0004	U	1																																			
Butylbenzene, tert-													0.0005	U	1																																			
Carbon tetrachloride													0.001	U	1																																			
Chlorobenzene													0.0003	U	1																																			
Chloroethane													0.0009	U	1																																			
Chloroform													0.0003	U	1																																			
Chlorohexane, 1-													0.0003	U	1																																			
Chloromethane													0.0008	U	1																																			
Chlorotoluene, 2-													0.0007	U	1																																			
Chlorotoluene, 4-													0.0006	U	1																																			
Dibromo-3-chloropropane, 1,2-													0.007	U	1																																			
Dibromochloromethane													0.0003	U	1																																			
Dibromomethane													0.001	U	1																																			
Dichlorobenzene, 1,2-													0.0005	U	1																																			
Dichlorobenzene, 1,3-													0.0022	U	1																																			
Dichlorobenzene, 1,4-													0.0007	U	1																																			
Dichlorodifluoromethane													0.0008	U	1																																			
Dichloroethane, 1,1-													0.0003	U	1																																			
Dichloroethane, 1,2-													0.0002	U	1																																			
Dichloroethene, 1,1-													0.0008	U	1																																			
Dichloroethene, cis-1,2-																																																		

Appendix B
Analytical Results Summary,
Sifted Soil

Sample ID Sample Date Sample Type Beginning Depth Ending Depth Lab ID	B20-SIFT14			B20-SIFT15			B20-SIFT16			B20-SIFT16			B20-SIFT16			B20-SIFT17			B20-SIFT18			RW-B20-Sift19			RW-B20-Sift20			RW-B20-Sift21			RW-B20-Sift22			RW-B20-Sift23			RW-B20-SIFT23																
	03/28/00			03/28/00			03/28/00			03/28/00			04/21/00			03/28/00			03/28/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00																
	FD1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1																
	1			4			9			9			9			1			2			0			0			0			0			0			0			0													
	1			5			10			10			10			2			3			0.5			0.5			0.5			0.5			0.5			0.5			0.5													
AP90421			AP90422			00C00754			AP90423			AP91513			AP90424			AP90425			Q3521			00C00905			Q3522			00C00906			Q3523			00C00907			Q3524			00C00908			Q3525			00C00909					
Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution		
SW8260B (mg/kg) (continued)																																																					
Trichlorofluoromethane																			0.0009			U			1																												
Trichloropropane, 1,2,3-																						0.001			U			1																									
Trimethylbenzene, 1,2,4-																									0.0004			U			1																						
Trimethylbenzene, 1,3,5-																												0.0004			U			1																			
Vinyl chloride																												0.0008			U			1																			
Xylene, m,p-																															0.0008			U			1																
Xylene, o-																																		0.0004			U			1													
SW8270C (mg/kg)																																																					
Acenaphthene																																																					
Acenaphthylene																																																					
Anthracene																																																					
Benzo(a)anthracene																																																					
Benzo(a)pyrene																																																					
Benzo(b)fluoranthene																																																					
Benzo(g,h,i)perylene																																																					
Benzoic acid																																																					
Benzyl alcohol																																																					
Bis(2-chloroethoxy)methane																																																					
Bis(2-chloroethyl)ether																																																					
Bis(2-chloroisopropyl)ether																																																					
Bis(2-ethylhexyl)phthalate																																																					
Bromophenyl phenyl ether, 4-																																																					
Butylbenzylphthalate																																																					
Chloro-3-methylphenol, 4-																																																					
Chloroaniline, 4-																																																					
Chloronaphthalene, 2-																																																					
Chlorophenol, 2-																																																					
Chlorophenyl phenyl ether, 4-																																																					
Chrysene																																																					
Di-n-butylphthalate																																																					
Di-n-octylphthalate																																																					
Dibenz(a,h)anthracene																																																					
Dibenzofuran																																																					
Dichlorobenzene, 1,2-																																																					
Dichlorobenzene, 1,3-																																																					
Dichlorobenzene, 1,4-																																																					
Dichlorobenzidine, 3,3'-																																																					
Dichlorophenol, 2,4-																																																					
Diethylphthalate																																																					
Dimethylphenol, 2,4-																																																					
Dimethylphthalate																																																					
Dinitro-2-methylphenol, 4,6-																																																					
Dinitrophenol, 2,4-																																																					
Dinitrotoluene, 2,4-																																																					
Dinitrotoluene, 2,6-																																																					
Fluoranthene																																																					
Fluorene																																																					
Hexachlorobenzene																																																					
Hexachlorobutadiene																																																					
Hexachlorocyclopentadiene																																																					
Hexachloroethane																																																					
Indeno(1,2,3-cd)pyrene																																																					
Isophorone																																																					
Methylnaphthalene, 2-																																																					
Methylphenol, 2- (Cresol, o-)																																																					
Methylphenol, 4- (Cresol, p-)																																																					
Naphthalene																																																					
Nitroaniline, 2-																																																					
Nitroaniline, 3-																																																					
Nitroaniline, 4-																																																					
Nitrobenzene																																																					
Nitrophenol, 2-																																																					
Nitrophenol, 4-																																																					
Nitroso-di-n-propylamine, N-																																																					
Nitrosodiphenylamine, N-																																																					
Pentachlorophenol																																																					
Phenanthrene																																																					

Appendix B
Analytical Results Summary,
Sifted Soil

Sample ID Sample Date Sample Type Beginning Depth Ending Depth Lab ID	B20-SIFT14			B20-SIFT15			B20-SIFT16			B20-SIFT16			B20-SIFT16			B20-SIFT17			B20-SIFT18			RW-B20-Sift19			RW-B20-SIFT19			RW-B20-Sift20			RW-B20-SIFT20			RW-B20-Sift21			RW-B20-SIFT21			RW-B20-Sift22			RW-B20-SIFT22			RW-B20-Sift23			RW-B20-SIFT23														
	03/28/00			03/28/00			03/28/00			03/28/00			04/21/00			03/28/00			03/28/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00			04/21/00																	
	FD1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1			N1																	
	1			4			9			9			9			1			2			0			0			0			0			0			0			0			0			0																	
	1			5			10			10			10			2			3			0.5			0.5			0.5			0.5			0.5			0.5			0.5			0.5			0.5																	
Lab ID			AP90421			AP90422			00C00754			AP90423			AP91513			AP90424			AP90425			Q3521			00C00905			Q3522			00C00906			Q3523			00C00907			Q3524			00C00908			Q3525			00C00909												
Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			Results			Flags			Dilution			
SW8270C (mg/kg) (continued)													0.04			U			1																																												
Phenol													0.04			U			1																																												
Pyrene													0.05			U			1																																												
Trichlorobenzene, 1,2,4-													0.04			U			1																																												
Trichlorophenol, 2,4,5-													0.04			U			1																																												
Trichlorophenol, 2,4,6-													0.04			U			1																																												
SW8330 (mg/kg)																																																															
Dinitrobenzene, 1,3-							0.00748			U			1												0.008			U			1			0.008			U			1			0.008			U			1			0.008			U			1					
Dinitrotoluene, 2,4-							0.0262			U			1												0.027			U			1			0.027			U			1			0.027			U			1			0.027			U			1					
Dinitrotoluene, 2,6-							0.0564			U			1												0.06			U			1			0.06			U			1			0.06			U			1			0.06			U			1					
HMX							0.0219			U			1												0.03			U			1			0.03			U			1			0.03			U			1			0.03			U			1					
Nitrobenzene							0.0391			U			1												0.039			U			1			0.039			U			1			0.039			U			1			0.039			U			1					
Nitrotoluene, 2-							0.0772			U			1												0.078			U			1			0.078			U			1			0.078			U			1			0.078			U			1					
Nitrotoluene, 3-							0.157			U			1												0.16			U			1			0.16			U			1			0.16			U			1			0.16			U			1					
Nitrotoluene, 4-							0.104			U			1												0.11			U			1			0.11			U			1			0.11			U			1			0.11			U			1					
RDX							0.0148			U			1												0.02			U			1			0.02			U			1			0.02			U			1			0.02			U			1					
TETRYL							0.0211			U			1												0.022			U			1			0.022			U			1			0.022			U			1			0.022			U			1					
Trinitrobenzene, 1,3,5-							0.0104			U			1												0.011			U			1			0.011			U			1			0.011			U			1			0.011			U			1					
Trinitrotoluene, 2,4,6-							0.0306			U			1												0.031			U			1			0.031			U			1			0.031			U			1			0.031			U			1					