Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	ALUMINUM	**17600**	MG/KG	2.49	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	ANILINE	< 0.069	MG/KG	0.069	ND	UJ	S,6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	ANILINE	< 1.3	MG/KG	1.3	ND	UJ	S,6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	ANILINE	< 0.077	MG/KG	0.077	ND	UJ	S,6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.23	MG/KG	0.23	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	ANILINE	< 0.22	MG/KG	0.22	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.23	MG/KG	0.23	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.22	MG/KG	0.22	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.22	MG/KG	0.22	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.11	MG/KG	0.11	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.23	MG/KG	0.23	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.11	MG/KG	0.11	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	ANILINE	< 0.22	MG/KG	0.22	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	ANILINE	< 0.21	MG/KG	0.21	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	ANILINE	< 0.13	MG/KG	0.13	ND	UJ	S
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	S
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	ANILINE	< 0.14	MG/KG	0.14	ND	UJ	S,6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	ANILINE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	ANILINE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	ANILINE	< 0.045	MG/KG	0.045	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	ANILINE	< 0.045	MG/KG	0.045	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	ANILINE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	ANILINE	< 0.045	MG/KG	0.045	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	ANILINE	< 0.046	MG/KG	0.046	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	ANILINE	< 0.046	MG/KG	0.046	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	ANILINE	< 0.085	MG/KG	0.085	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	ANILINE	< 0.044	MG/KG	0.044	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	ANILINE	< 0.086	MG/KG	0.086	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	ANILINE	< 0.044	MG/KG	0.044	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	ANILINE	< 0.085	MG/KG	0.085	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	ANILINE	< 0.087	MG/KG	0.087	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	ANILINE	< 0.085	MG/KG	0.085	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	ANILINE	< 0.11	MG/KG	0.11	ND	UJ	S
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	S
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	ANILINE	< 0.11	MG/KG	0.11	ND	UJ	S
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	ANILINE	< 0.11	MG/KG	0.11	ND	UJ	S
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	S,6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	ANTHRACENE	< 0.0055	MG/KG	0.0055	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	ANTHRACENE	< 0.1	MG/KG	0.1	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	ANTHRACENE	< 0.0062	MG/KG	0.0062	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	ANTHRACENE	**0.016**	MG/KG	0.0028	=	R	5,8,4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	ANTHRACENE	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	ANTHRACENE	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	ANTHRACENE	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	ANTHRACENE	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	ANTHRACENE	< 0.0027	MG/KG	0.0027	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	ANTHRACENE	< 0.0055	MG/KG	0.0055	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	ANTHRACENE	< 0.0051	MG/KG	0.0051	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	ANTHRACENE	< 0.0056	MG/KG	0.0056	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	ANTHRACENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	ANTHRACENE	< 0.0027	MG/KG	0.0027	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	ANTHRACENE	< 0.0049	MG/KG	0.0049	ND	U	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	ANTIMONY	< 3.29	MG/KG	3.29	ND	U	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	ANTIMONY	**4.41**	MG/KG	4.37	TR	J	T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	ANTIMONY	**6.82**	MG/KG	3.53	TR	J	T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	ANTIMONY	< 3.24	MG/KG	3.24	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	ANTIMONY	< 3.95	MG/KG	3.95	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**3.17**	MG/KG	3.11	TR	J-	4L,T
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	ANTIMONY	**3.59**	MG/KG	3.08	TR	J	T
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**3.39**	MG/KG	3.13	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**5.96**	MG/KG	3.01	TR	J	T
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**4.66**	MG/KG	3.01	TR	J	T
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**3.54**	MG/KG	3.07	TR	J	T
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**5.2**	MG/KG	3.12	TR	J	T
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**3.82**	MG/KG	2.99	TR	J	T
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**8.19**	MG/KG	2.98	TR	J	T
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	ANTIMONY	**9.37**	MG/KG	2.95	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**3.74**	MG/KG	3.22	TR	J	T
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	ANTIMONY	**3.47**	MG/KG	3.22	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	ANTIMONY	**12.9**	MG/KG	3.48	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	ANTIMONY	< 3.5	MG/KG	3.5	ND	U	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	ANTIMONY	< 3.57	MG/KG	3.57	ND	U	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	ANTIMONY	< 3.57	MG/KG	3.57	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	ANTIMONY	< 3.24	MG/KG	3.24	ND	U	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	ANTIMONY	< 3.43	MG/KG	3.43	ND	U	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	ANTIMONY	< 3.49	MG/KG	3.49	ND	U	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	ANTIMONY	< 3.39	MG/KG	3.39	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	ANTIMONY	< 3.6	MG/KG	3.6	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	ANTIMONY	**2.75**	MG/KG	1.87	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	ANTIMONY	**3.36**	MG/KG	1.89	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	ANTIMONY	**3.45**	MG/KG	1.94	TR	J	T
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	ANTIMONY	< 1.91	MG/KG	1.91	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	ANTIMONY	**2.91**	MG/KG	1.89	TR	J	T
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	ANTIMONY	**2.33**	MG/KG	1.91	TR	J	T,4L
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	ANTIMONY	**3.45**	MG/KG	1.97	TR	J	T,4L
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	ANTIMONY	**2.12**	MG/KG	1.98	TR	J	T,4L
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	ANTIMONY	**5.54**	MG/KG	3.12	TR	J	T
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	ANTIMONY	< 3.21	MG/KG	3.21	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	ANTIMONY	**3.29**	MG/KG	3.1	TR	J	T
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	ANTIMONY	< 2.94	MG/KG	2.94	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	ANTIMONY	< 3.13	MG/KG	3.13	ND	U	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW7060A	ARSENIC	**7.62**	MG/KG	0.636	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW7060A	ARSENIC	**7.76**	MG/KG	0.845	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW7060A	ARSENIC	**19.2**	MG/KG	0.682	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR007	L001TR007-A-S02	N	2/14/2001	SW7060A	ARSENIC	**5.2**	MG/KG	0.627	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW7060A	ARSENIC	**7.64**	MG/KG	0.764	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW7060A	ARSENIC	**8.93**	MG/KG	1.2	=	J-	4L
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW7060A	ARSENIC	**6.69**	MG/KG	0.595	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW7060A	ARSENIC	**6.18**	MG/KG	0.605	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW7060A	ARSENIC	**9.42**	MG/KG	1.16	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW7060A	ARSENIC	**10.4**	MG/KG	1.16	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW7060A	ARSENIC	**9.52**	MG/KG	1.19	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW7060A	ARSENIC	**9.52**	MG/KG	1.21	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW7060A	ARSENIC	**10.3**	MG/KG	1.16	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW7060A	ARSENIC	**10.9**	MG/KG	1.15	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW7060A	ARSENIC	**12.4**	MG/KG	1.14	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW7060A	ARSENIC	**5.22**	MG/KG	0.624	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW7060A	ARSENIC	**3.46**	MG/KG	0.622	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW7060A	ARSENIC	**9.31**	MG/KG	0.673	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW7060A	ARSENIC	**8.75**	MG/KG	0.676	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW7060A	ARSENIC	**6.84**	MG/KG	0.691	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW7060A	ARSENIC	**7.84**	MG/KG	0.689	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW7060A	ARSENIC	**4.03**	MG/KG	0.627	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW7060A	ARSENIC	**5.71**	MG/KG	0.663	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW7060A	ARSENIC	**7.89**	MG/KG	0.675	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW7060A	ARSENIC	**3.52**	MG/KG	0.655	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW7060A	ARSENIC	**6.48**	MG/KG	0.696	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW7060A	ARSENIC	**9.12**	MG/KG	0.894	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW7060A	ARSENIC	**7.98**	MG/KG	0.894	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW7060A	ARSENIC	**7**	MG/KG	0.894	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW7060A	ARSENIC	**6.1**	MG/KG	0.894	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC005	Q001SC005-S02	N	11/6/2002	SW7060A	ARSENIC	**7.62**	MG/KG	0.894	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW7060A	ARSENIC	**6.39**	MG/KG	0.894	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW7060A	ARSENIC	**6.76**	MG/KG	1.01	=	J+	4H
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW7060A	ARSENIC	**6.52**	MG/KG	1.01	=	J+	4H
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW7060A	ARSENIC	**39.1**	MG/KG	2.41	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW7060A	ARSENIC	**7.98**	MG/KG	0.621	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW7060A	ARSENIC	**55.2**	MG/KG	2.4	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW7060A	ARSENIC	**20.2**	MG/KG	1.14	=	-	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW7060A	ARSENIC	**7.33**	MG/KG	0.605	=	-	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	BARIUM	**54.8**	MG/KG	0.0337	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	BARIUM	**70.7**	MG/KG	0.0447	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	BARIUM	**67.9**	MG/KG	0.0361	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	BARIUM	**69.5**	MG/KG	0.0332	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	BARIUM	**496**	MG/KG	0.405	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	BARIUM	**72.7**	MG/KG	0.0319	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	BARIUM	**67.7**	MG/KG	0.0315	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	BARIUM	**96.6**	MG/KG	0.032	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	BARIUM	**90.5**	MG/KG	0.0308	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	BARIUM	**96.2**	MG/KG	0.0308	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	BARIUM	**97**	MG/KG	0.0314	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	BARIUM	**159**	MG/KG	0.0319	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	BARIUM	**104**	MG/KG	0.0306	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	BARIUM	**87.1**	MG/KG	0.0305	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	BARIUM	**94.9**	MG/KG	0.0302	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	BARIUM	**56.9**	MG/KG	0.033	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	BARIUM	**54.9**	MG/KG	0.033	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	BARIUM	**189**	MG/KG	0.0356	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	BARIUM	**87.5**	MG/KG	0.0358	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	BARIUM	**154**	MG/KG	0.0366	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	BARIUM	**127**	MG/KG	0.0365	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	BARIUM	**87.1**	MG/KG	0.0332	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	BARIUM	**42.8**	MG/KG	0.0351	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	BARIUM	**25.2**	MG/KG	0.0358	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	BARIUM	**18.7**	MG/KG	0.0347	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	BARIUM	**88.4**	MG/KG	0.0369	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	BARIUM	**255**	MG/KG	0.11	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	BARIUM	**497**	MG/KG	0.111	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	BARIUM	**274**	MG/KG	0.114	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	BARIUM	**307**	MG/KG	0.112	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	BARIUM	**237**	MG/KG	0.111	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	BARIUM	**265**	MG/KG	0.113	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	BARIUM	**335**	MG/KG	0.116	=	J-	4L
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	BARIUM	**250**	MG/KG	0.116	=	J-	4L
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	BARIUM	**158**	MG/KG	0.032	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	BARIUM	**84**	MG/KG	0.0329	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	BARIUM	**153**	MG/KG	0.0317	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	BARIUM	**85.7**	MG/KG	0.0301	=	-	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	BARIUM	**116**	MG/KG	0.032	=	-	-
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	BENZALDEHYDE	**0.0056**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	BENZALDEHYDE	**0.0065**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	BENZENE	< 0.00041	MG/KG	0.00041	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	BENZENE	< 0.00055	MG/KG	0.00055	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	BENZENE	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	BENZENE	< 0.00038	MG/KG	0.00038	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	BENZENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	BENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	BENZENE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	BENZENE	**0.00055**	MG/KG	0.00046	TR	J	T
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	BENZENE	**0.00072**	MG/KG	0.0006	TR	J	T
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	BENZENE	< 0.00049	MG/KG	0.00049	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	BENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	BENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	BENZENE	< 0.00048	MG/KG	0.00048	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	BENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	BENZENE	< 0.00049	MG/KG	0.00049	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	BENZENE	< 0.00044	MG/KG	0.00044	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	BENZENE	< 0.00044	MG/KG	0.00044	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	BENZENE	< 0.00048	MG/KG	0.00048	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	BENZENE	< 0.00045	MG/KG	0.00045	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	BENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	BENZENE	< 0.00044	MG/KG	0.00044	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	BENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	BENZENE	< 0.00037	MG/KG	0.00037	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	BENZENE	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	BENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	BENZENE	**0.00086**	MG/KG	0.00043	TR	J	3L,T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0039	MG/KG	0.0039	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	BENZO(a)ANTHRACENE	< 0.072	MG/KG	0.072	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0044	MG/KG	0.0044	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	**0.038**	MG/KG	0.00087	=	R	5,8,4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	BENZO(a)ANTHRACENE	< 0.00086	MG/KG	0.00086	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	**0.0024**	MG/KG	0.00087	TR	NJ	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0043	MG/KG	0.0043	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	**0.009**	MG/KG	0.00084	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0044	MG/KG	0.0044	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	**0.063**	MG/KG	0.00087	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	**0.014**	MG/KG	0.00083	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0043	MG/KG	0.0043	ND	U	8
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	BENZO(a)ANTHRACENE	**0.0093**	MG/KG	0.00082	=	J	P,8
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0039	MG/KG	0.0039	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	BENZO(a)ANTHRACENE	< 0.004	MG/KG	0.004	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	BENZO(a)ANTHRACENE	< 0.00075	MG/KG	0.00075	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	BENZO(a)ANTHRACENE	< 0.00076	MG/KG	0.00076	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	BENZO(a)ANTHRACENE	< 0.00077	MG/KG	0.00077	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	BENZO(a)ANTHRACENE	**0.00083**	MG/KG	0.00076	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	BENZO(a)ANTHRACENE	< 0.00076	MG/KG	0.00076	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	BENZO(a)ANTHRACENE	**0.0012**	MG/KG	0.00077	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	BENZO(a)ANTHRACENE	< 0.00079	MG/KG	0.00079	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	BENZO(a)ANTHRACENE	< 0.00079	MG/KG	0.00079	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	BENZO(a)ANTHRACENE	< 0.00087	MG/KG	0.00087	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	BENZO(a)ANTHRACENE	< 0.00089	MG/KG	0.00089	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	BENZO(a)ANTHRACENE	< 0.00086	MG/KG	0.00086	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	BENZO(a)ANTHRACENE	< 0.00082	MG/KG	0.00082	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	BENZO(a)ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	BENZO(a)PYRENE	**0.0074**	MG/KG	0.0036	TR	J	3H,T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	BENZO(a)PYRENE	< 0.07	MG/KG	0.07	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	BENZO(a)PYRENE	< 0.004	MG/KG	0.004	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.026**	MG/KG	0.0018	=	R	5,8,4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	BENZO(a)PYRENE	**0.0016**	MG/KG	0.00075	TR	NJ	T
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.0058**	MG/KG	0.0019	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.0065**	MG/KG	0.0018	TR	J	T
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.035**	MG/KG	0.0018	=	J	P
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.0085**	MG/KG	0.0018	TR	J	T
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.22**	MG/KG	0.0092	=	J	3L,P
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.02**	MG/KG	0.0018	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	BENZO(a)PYRENE	**0.0079**	MG/KG	0.0018	TR	J	T
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	BENZO(a)PYRENE	**0.01**	MG/KG	0.0017	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	BENZO(a)PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	BENZO(a)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	BENZO(a)PYRENE	**0.0015**	MG/KG	0.00075	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	BENZO(a)PYRENE	< 0.00076	MG/KG	0.00076	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	BENZO(a)PYRENE	< 0.00077	MG/KG	0.00077	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	BENZO(a)PYRENE	**0.0027**	MG/KG	0.00076	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	BENZO(a)PYRENE	< 0.00076	MG/KG	0.00076	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	BENZO(a)PYRENE	**0.0024**	MG/KG	0.00077	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	BENZO(a)PYRENE	< 0.00079	MG/KG	0.00079	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	BENZO(a)PYRENE	< 0.00079	MG/KG	0.00079	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	BENZO(a)PYRENE	< 0.0018	MG/KG	0.0018	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	BENZO(a)PYRENE	< 0.0018	MG/KG	0.0018	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	BENZO(a)PYRENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	BENZO(a)PYRENE	**0.0088**	MG/KG	0.0032	=	NJ	I
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.008	MG/KG	0.008	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.15	MG/KG	0.15	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	BENZO(b)FLUORANTHENE	**0.015**	MG/KG	0.0065	TR	J	T
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0014	MG/KG	0.0014	ND	R	4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	**0.014**	MG/KG	0.0017	TR	J	T
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	**0.4**	MG/KG	0.0087	=	J	3L,P
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	**0.022**	MG/KG	0.0017	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0067	MG/KG	0.0067	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0079	MG/KG	0.0079	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0073	MG/KG	0.0073	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	BENZO(b)FLUORANTHENE	**0.026**	MG/KG	0.0082	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	BENZO(b)FLUORANTHENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	BENZO(b)FLUORANTHENE	**0.014**	MG/KG	0.0018	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	BENZO(b)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	BENZO(b)FLUORANTHENE	**0.0083**	MG/KG	0.0051	TR	NJ	I,T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.11	MG/KG	0.11	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0065	MG/KG	0.0065	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	R	4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0056	MG/KG	0.0056	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	**0.055**	MG/KG	0.0017	=	J	P
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0016	MG/KG	0.0016	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0057	MG/KG	0.0057	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0053	MG/KG	0.0053	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0059	MG/KG	0.0059	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0042	MG/KG	0.0042	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0043	MG/KG	0.0043	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	BENZO(g,h,i)PERYLENE	< 0.0043	MG/KG	0.0043	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	BENZO(g,h,i)PERYLENE	< 0.0051	MG/KG	0.0051	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.07	MG/KG	0.07	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0043	MG/KG	0.0043	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	R	4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.00096	MG/KG	0.00096	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	**0.013**	MG/KG	0.0012	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	**0.0057**	MG/KG	0.0012	TR	J	T
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	**0.06**	MG/KG	0.0012	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	**0.009**	MG/KG	0.0011	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0011	MG/KG	0.0011	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.003	MG/KG	0.003	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0035	MG/KG	0.0035	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0039	MG/KG	0.0039	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	BENZO(k)FLUORANTHENE	< 0.0011	MG/KG	0.0011	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	BENZO(k)FLUORANTHENE	**0.0057**	MG/KG	0.0027	TR	NJ	I,T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	BENZOIC ACID	< 0.064	MG/KG	0.064	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	BENZOIC ACID	< 1.2	MG/KG	1.2	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	BENZOIC ACID	< 0.072	MG/KG	0.072	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.23	MG/KG	0.23	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	BENZOIC ACID	< 0.22	MG/KG	0.22	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.23	MG/KG	0.23	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.22	MG/KG	0.22	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.22	MG/KG	0.22	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.11	MG/KG	0.11	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.23	MG/KG	0.23	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.11	MG/KG	0.11	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	BENZOIC ACID	< 0.22	MG/KG	0.22	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	BENZOIC ACID	< 0.21	MG/KG	0.21	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	BENZOIC ACID	< 0.13	MG/KG	0.13	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	BENZOIC ACID	< 0.13	MG/KG	0.13	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	BENZOIC ACID	< 0.59	MG/KG	0.59	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	BENZOIC ACID	< 0.6	MG/KG	0.6	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	BENZOIC ACID	< 0.62	MG/KG	0.62	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	BENZOIC ACID	< 0.61	MG/KG	0.61	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	BENZOIC ACID	< 0.6	MG/KG	0.6	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	BENZOIC ACID	< 0.61	MG/KG	0.61	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	BENZOIC ACID	< 0.63	MG/KG	0.63	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	BENZOIC ACID	< 0.63	MG/KG	0.63	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	BENZOIC ACID	< 1.1	MG/KG	1.1	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	BENZOIC ACID	< 0.6	MG/KG	0.6	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	BENZOIC ACID	< 1.2	MG/KG	1.2	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	BENZOIC ACID	< 0.6	MG/KG	0.6	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	BENZOIC ACID	< 1.2	MG/KG	1.2	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	BENZOIC ACID	< 1.2	MG/KG	1.2	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	BENZOIC ACID	< 1.2	MG/KG	1.2	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	BENZOIC ACID	< 0.11	MG/KG	0.11	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	BENZOIC ACID	< 0.11	MG/KG	0.11	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	BENZOIC ACID	< 0.11	MG/KG	0.11	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	BENZOIC ACID	< 0.11	MG/KG	0.11	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	BENZYL ALCOHOL	< 0.063	MG/KG	0.063	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	BENZYL ALCOHOL	< 1.2	MG/KG	1.2	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	BENZYL ALCOHOL	< 0.07	MG/KG	0.07	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.28	MG/KG	0.28	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.28	MG/KG	0.28	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.28	MG/KG	0.28	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.27	MG/KG	0.27	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.27	MG/KG	0.27	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.28	MG/KG	0.28	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.13	MG/KG	0.13	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.27	MG/KG	0.27	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	BENZYL ALCOHOL	< 0.26	MG/KG	0.26	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	BENZYL ALCOHOL	< 0.16	MG/KG	0.16	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	BENZYL ALCOHOL	< 0.15	MG/KG	0.15	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	BENZYL ALCOHOL	< 0.13	MG/KG	0.13	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	BENZYL ALCOHOL	< 0.042	MG/KG	0.042	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	BENZYL ALCOHOL	< 0.042	MG/KG	0.042	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	BENZYL ALCOHOL	< 0.043	MG/KG	0.043	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	BENZYL ALCOHOL	< 0.042	MG/KG	0.042	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	BENZYL ALCOHOL	< 0.042	MG/KG	0.042	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	BENZYL ALCOHOL	< 0.043	MG/KG	0.043	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.044	MG/KG	0.044	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.044	MG/KG	0.044	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.08	MG/KG	0.08	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.042	MG/KG	0.042	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.082	MG/KG	0.082	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.042	MG/KG	0.042	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.081	MG/KG	0.081	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.083	MG/KG	0.083	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	BENZYL ALCOHOL	< 0.081	MG/KG	0.081	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	BENZYL ALCOHOL	< 0.13	MG/KG	0.13	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	BENZYL ALCOHOL	< 0.11	MG/KG	0.11	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 2.6	MG/KG	2.6	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.33	MG/KG	0.33	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.33	MG/KG	0.33	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.33	MG/KG	0.33	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.32	MG/KG	0.32	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.32	MG/KG	0.32	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.33	MG/KG	0.33	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.32	MG/KG	0.32	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.31	MG/KG	0.31	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.18	MG/KG	0.18	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.28	MG/KG	0.28	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.037	MG/KG	0.037	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.038	MG/KG	0.038	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.039	MG/KG	0.039	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.038	MG/KG	0.038	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.038	MG/KG	0.038	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.038	MG/KG	0.038	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.039	MG/KG	0.039	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.04	MG/KG	0.04	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.072	MG/KG	0.072	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.037	MG/KG	0.037	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.073	MG/KG	0.073	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.038	MG/KG	0.038	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.073	MG/KG	0.073	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.074	MG/KG	0.074	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	BENZYL BUTYL PHTHALATE	< 0.073	MG/KG	0.073	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	BENZYL BUTYL PHTHALATE	< 0.25	MG/KG	0.25	ND	UJ	6L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	BERYLLIUM	**0.775**	MG/KG	0.0107	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	BERYLLIUM	**0.539**	MG/KG	0.0142	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	BERYLLIUM	**0.726**	MG/KG	0.0114	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	BERYLLIUM	**0.467**	MG/KG	0.0105	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	BERYLLIUM	**0.828**	MG/KG	0.0128	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.661**	MG/KG	0.0101	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	BERYLLIUM	**0.726**	MG/KG	0.00997	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.632**	MG/KG	0.0101	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.636**	MG/KG	0.00975	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.646**	MG/KG	0.00975	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.767**	MG/KG	0.00995	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.737**	MG/KG	0.0101	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.742**	MG/KG	0.00969	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.602**	MG/KG	0.00965	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	BERYLLIUM	**0.615**	MG/KG	0.00955	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.604**	MG/KG	0.0104	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	BERYLLIUM	**0.408**	MG/KG	0.0104	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	BERYLLIUM	**0.462**	MG/KG	0.0113	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	BERYLLIUM	**0.335**	MG/KG	0.0113	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	BERYLLIUM	**0.435**	MG/KG	0.0116	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	BERYLLIUM	**0.391**	MG/KG	0.0116	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	BERYLLIUM	**0.418**	MG/KG	0.0105	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	BERYLLIUM	**0.492**	MG/KG	0.0111	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	BERYLLIUM	**0.493**	MG/KG	0.0113	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	BERYLLIUM	**0.514**	MG/KG	0.011	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	BERYLLIUM	**0.313**	MG/KG	0.0117	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	BERYLLIUM	**0.609**	MG/KG	0.105	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	BERYLLIUM	**0.655**	MG/KG	0.106	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	BERYLLIUM	**0.572**	MG/KG	0.108	TR	J	T
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	BERYLLIUM	**0.518**	MG/KG	0.107	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	BERYLLIUM	**0.474**	MG/KG	0.106	TR	J	T
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	BERYLLIUM	**0.537**	MG/KG	0.107	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	BERYLLIUM	**0.555**	MG/KG	0.11	TR	J	T
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	BERYLLIUM	**0.593**	MG/KG	0.111	TR	J	T
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	BERYLLIUM	**0.933**	MG/KG	0.0101	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	BERYLLIUM	**0.538**	MG/KG	0.0104	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	BERYLLIUM	**0.619**	MG/KG	0.01	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	BERYLLIUM	**0.544**	MG/KG	0.00953	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	BERYLLIUM	**0.663**	MG/KG	0.0101	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	BETA BHC	< 0.0004	MG/KG	0.0004	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	BETA BHC	< 0.0037	MG/KG	0.0037	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	BETA BHC	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.00041	MG/KG	0.00041	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	BETA BHC	< 0.0065	MG/KG	0.0065	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.0066	MG/KG	0.0066	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.0064	MG/KG	0.0064	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.0064	MG/KG	0.0064	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.0065	MG/KG	0.0065	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.0021	MG/KG	0.0021	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.0064	MG/KG	0.0064	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	BETA BHC	< 0.0063	MG/KG	0.0063	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	BETA BHC	< 0.0063	MG/KG	0.0063	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	BETA BHC	**0.0029**	MG/KG	0.00039	=	J	P
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	BETA BHC	< 0.00037	MG/KG	0.00037	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	BETA BHC	< 0.00041	MG/KG	0.00041	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	BETA BHC	< 0.00045	MG/KG	0.00045	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	BETA BHC	**0.00081**	MG/KG	0.00045	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	BETA BHC	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	BETA BHC	**0.01**	MG/KG	0.00046	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	BETA BHC	< 0.00045	MG/KG	0.00045	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	BETA BHC	< 0.00046	MG/KG	0.00046	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	BETA BHC	< 0.00047	MG/KG	0.00047	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	BETA BHC	< 0.00047	MG/KG	0.00047	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	BETA BHC	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	BETA BHC	< 0.00037	MG/KG	0.00037	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	BETA BHC	**0.0024**	MG/KG	0.00035	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	BETA BHC	< 0.00034	MG/KG	0.00034	ND	U	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	BETA BHC	**0.0026**	MG/KG	0.00035	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	BETA ENDOSULFAN	< 0.00022	MG/KG	0.00022	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	BETA ENDOSULFAN	< 0.002	MG/KG	0.002	ND	UJ	I
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	BETA ENDOSULFAN	< 0.00025	MG/KG	0.00025	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0022	MG/KG	0.0022	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0021	MG/KG	0.0021	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0039	MG/KG	0.0039	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	BETA ENDOSULFAN	< 0.002	MG/KG	0.002	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	BETA ENDOSULFAN	**0.0051**	MG/KG	0.00022	=	J	P
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	BETA ENDOSULFAN	< 0.0002	MG/KG	0.0002	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	BETA ENDOSULFAN	< 0.00023	MG/KG	0.00023	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	BETA ENDOSULFAN	< 0.00071	MG/KG	0.00071	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	BETA ENDOSULFAN	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	BETA ENDOSULFAN	< 0.00074	MG/KG	0.00074	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	BETA ENDOSULFAN	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	BETA ENDOSULFAN	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	BETA ENDOSULFAN	< 0.00073	MG/KG	0.00073	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	BETA ENDOSULFAN	< 0.00075	MG/KG	0.00075	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	BETA ENDOSULFAN	< 0.00075	MG/KG	0.00075	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	BETA ENDOSULFAN	< 0.00023	MG/KG	0.00023	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	BETA ENDOSULFAN	< 0.0002	MG/KG	0.0002	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	BETA ENDOSULFAN	**0.0019**	MG/KG	0.00022	TR	J	T
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	BETA ENDOSULFAN	< 0.00019	MG/KG	0.00019	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	BETA ENDOSULFAN	< 0.0002	MG/KG	0.0002	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.068	MG/KG	0.068	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 1.2	MG/KG	1.2	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.076	MG/KG	0.076	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.33	MG/KG	0.33	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.32	MG/KG	0.32	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.33	MG/KG	0.33	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.31	MG/KG	0.31	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.31	MG/KG	0.31	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.16	MG/KG	0.16	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.33	MG/KG	0.33	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.16	MG/KG	0.16	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.31	MG/KG	0.31	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.31	MG/KG	0.31	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.18	MG/KG	0.18	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.14	MG/KG	0.14	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.062	MG/KG	0.062	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.064	MG/KG	0.064	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.063	MG/KG	0.063	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.065	MG/KG	0.065	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.065	MG/KG	0.065	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.062	MG/KG	0.062	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.062	MG/KG	0.062	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.12	MG/KG	0.12	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.025	MG/KG	0.025	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.45	MG/KG	0.45	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.028	MG/KG	0.028	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.3	MG/KG	0.3	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.29	MG/KG	0.29	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.3	MG/KG	0.3	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.29	MG/KG	0.29	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.29	MG/KG	0.29	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.3	MG/KG	0.3	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.28	MG/KG	0.28	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.28	MG/KG	0.28	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.05	MG/KG	0.05	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.16	MG/KG	0.16	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.16	MG/KG	0.16	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.29	MG/KG	0.29	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.29	MG/KG	0.29	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.29	MG/KG	0.29	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.3	MG/KG	0.3	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.29	MG/KG	0.29	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.044	MG/KG	0.044	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.059	MG/KG	0.059	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 1.1	MG/KG	1.1	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.066	MG/KG	0.066	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.27	MG/KG	0.27	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.27	MG/KG	0.27	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.27	MG/KG	0.27	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.26	MG/KG	0.26	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.26	MG/KG	0.26	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.13	MG/KG	0.13	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.27	MG/KG	0.27	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.13	MG/KG	0.13	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.26	MG/KG	0.26	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.26	MG/KG	0.26	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.12	MG/KG	0.12	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.063	MG/KG	0.063	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.064	MG/KG	0.064	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.065	MG/KG	0.065	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.064	MG/KG	0.064	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.064	MG/KG	0.064	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.064	MG/KG	0.064	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.066	MG/KG	0.066	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.067	MG/KG	0.067	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.063	MG/KG	0.063	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.063	MG/KG	0.063	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.13	MG/KG	0.13	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.13	MG/KG	0.13	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.13	MG/KG	0.13	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.1	MG/KG	0.1	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.57	MG/KG	0.57	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 11	MG/KG	11	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.64	MG/KG	0.64	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.31	MG/KG	0.31	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.3	MG/KG	0.3	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.31	MG/KG	0.31	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.3	MG/KG	0.3	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.3	MG/KG	0.3	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.31	MG/KG	0.31	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.29	MG/KG	0.29	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	**0.72**	MG/KG	0.29	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 1.2	MG/KG	1.2	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	**0.06**	MG/KG	0.046	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	**0.054**	MG/KG	0.046	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.048	MG/KG	0.048	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	**0.1**	MG/KG	0.047	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	**0.055**	MG/KG	0.046	TR	J	T
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	**0.084**	MG/KG	0.047	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.048	MG/KG	0.048	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.049	MG/KG	0.049	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.089	MG/KG	0.089	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.046	MG/KG	0.046	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.09	MG/KG	0.09	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.046	MG/KG	0.046	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.089	MG/KG	0.089	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	**0.33**	MG/KG	0.091	TR	J	T
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.089	MG/KG	0.089	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 1	MG/KG	1	ND	UJ	6L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	BROMOBENZENE	< 0.00048	MG/KG	0.00048	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	BROMOBENZENE	< 0.00064	MG/KG	0.00064	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	BROMOBENZENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.00053	MG/KG	0.00053	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	BROMOBENZENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	BROMOBENZENE	< 0.00064	MG/KG	0.00064	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	BROMOBENZENE	< 0.00056	MG/KG	0.00056	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	BROMOBENZENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	BROMOBENZENE	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	BROMOBENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	BROMOBENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	BROMOBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	BROMOBENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	BROMOBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	BROMOBENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	BROMOBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	BROMOBENZENE	< 0.00039	MG/KG	0.00039	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	BROMOBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	BROMOBENZENE	< 0.00055	MG/KG	0.00055	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	BROMOBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00046	MG/KG	0.00046	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00062	MG/KG	0.00062	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00049	MG/KG	0.00049	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00044	MG/KG	0.00044	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00061	MG/KG	0.00061	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00061	MG/KG	0.00061	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00062	MG/KG	0.00062	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00055	MG/KG	0.00055	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00061	MG/KG	0.00061	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00055	MG/KG	0.00055	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	BROMOCHLOROMETHANE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	BROMOCHLOROMETHANE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	BROMOCHLOROMETHANE	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	BROMOCHLOROMETHANE	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	BROMOCHLOROMETHANE	< 0.00094	MG/KG	0.00094	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	BROMOCHLOROMETHANE	< 0.001	MG/KG	0.001	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	BROMOCHLOROMETHANE	< 0.00089	MG/KG	0.00089	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	BROMOCHLOROMETHANE	< 0.00086	MG/KG	0.00086	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	BROMOCHLOROMETHANE	< 0.0004	MG/KG	0.0004	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00054	MG/KG	0.00054	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	BROMOCHLOROMETHANE	< 0.00049	MG/KG	0.00049	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00049	MG/KG	0.00049	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00065	MG/KG	0.00065	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00051	MG/KG	0.00051	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00046	MG/KG	0.00046	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00064	MG/KG	0.00064	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00069	MG/KG	0.00069	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00072	MG/KG	0.00072	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00059	MG/KG	0.00059	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00064	MG/KG	0.00064	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00065	MG/KG	0.00065	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00057	MG/KG	0.00057	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00064	MG/KG	0.00064	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00058	MG/KG	0.00058	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	BROMODICHLOROMETHANE	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	BROMODICHLOROMETHANE	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	BROMODICHLOROMETHANE	< 0.0005	MG/KG	0.0005	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	BROMODICHLOROMETHANE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	BROMODICHLOROMETHANE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	BROMODICHLOROMETHANE	< 0.00046	MG/KG	0.00046	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	BROMODICHLOROMETHANE	< 0.0004	MG/KG	0.0004	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	BROMODICHLOROMETHANE	< 0.00039	MG/KG	0.00039	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00042	MG/KG	0.00042	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00056	MG/KG	0.00056	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	BROMODICHLOROMETHANE	< 0.00051	MG/KG	0.00051	ND	UJ	3L

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	BROMOFORM	< 0.00053	MG/KG	0.00053	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	BROMOFORM	< 0.00071	MG/KG	0.00071	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	BROMOFORM	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.00059	MG/KG	0.00059	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.00075	MG/KG	0.00075	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.0006	MG/KG	0.0006	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.00077	MG/KG	0.00077	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.00064	MG/KG	0.00064	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	BROMOFORM	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	BROMOFORM	< 0.0007	MG/KG	0.0007	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	BROMOFORM	< 0.00062	MG/KG	0.00062	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	BROMOFORM	< 0.0007	MG/KG	0.0007	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	BROMOFORM	< 0.00063	MG/KG	0.00063	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	BROMOFORM	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	BROMOFORM	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	BROMOFORM	< 0.00045	MG/KG	0.00045	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	BROMOFORM	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	BROMOFORM	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	BROMOFORM	< 0.00042	MG/KG	0.00042	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	BROMOFORM	< 0.00036	MG/KG	0.00036	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	BROMOFORM	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	BROMOFORM	< 0.00046	MG/KG	0.00046	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	BROMOFORM	< 0.00061	MG/KG	0.00061	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	BROMOFORM	< 0.00055	MG/KG	0.00055	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	BROMOMETHANE	< 0.0022	MG/KG	0.0022	ND	UJ	3L

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	BROMOMETHANE	< 0.003	MG/KG	0.003	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	BROMOMETHANE	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.0029	MG/KG	0.0029	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.0033	MG/KG	0.0033	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	BROMOMETHANE	< 0.003	MG/KG	0.003	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	BROMOMETHANE	< 0.003	MG/KG	0.003	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	BROMOMETHANE	< 0.0026	MG/KG	0.0026	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	BROMOMETHANE	< 0.0029	MG/KG	0.0029	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	BROMOMETHANE	< 0.0027	MG/KG	0.0027	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	BROMOMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	BROMOMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	BROMOMETHANE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	BROMOMETHANE	< 0.0033	MG/KG	0.0033	ND	UJ	S
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	BROMOMETHANE	< 0.0029	MG/KG	0.0029	ND	UJ	S
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	BROMOMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	BROMOMETHANE	< 0.0028	MG/KG	0.0028	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	BROMOMETHANE	< 0.0027	MG/KG	0.0027	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	BROMOMETHANE	< 0.0019	MG/KG	0.0019	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	BROMOMETHANE	< 0.0026	MG/KG	0.0026	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	BROMOMETHANE	< 0.0023	MG/KG	0.0023	ND	UJ	3L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	BUTYLCYCLOPENTANE	**0.59**	MG/KG	0	TI	NJ	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	CADMIUM	**0.128**	MG/KG	0.0849	TR	J	T

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	CADMIUM	**0.308**	MG/KG	0.113	TR	J	T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	CADMIUM	**0.304**	MG/KG	0.0909	TR	J	T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	CADMIUM	**0.392**	MG/KG	0.0836	TR	J	T
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	CADMIUM	**0.152**	MG/KG	0.102	TR	J	T
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.426**	MG/KG	0.0802	TR	J	T
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	CADMIUM	**0.429**	MG/KG	0.0793	TR	J	T
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.442**	MG/KG	0.0806	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.462**	MG/KG	0.0776	TR	J	T
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.885**	MG/KG	0.0776	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.361**	MG/KG	0.0791	TR	J	T
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.714**	MG/KG	0.0803	TR	J	T
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.557**	MG/KG	0.0771	TR	J	T
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	CADMIUM	**1.25**	MG/KG	0.0768	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	CADMIUM	**1.29**	MG/KG	0.076	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.255**	MG/KG	0.0831	TR	J	T
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	CADMIUM	**0.307**	MG/KG	0.083	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	CADMIUM	**0.145**	MG/KG	0.0897	TR	J	T
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	CADMIUM	**0.137**	MG/KG	0.0901	TR	J	T
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	CADMIUM	**0.14**	MG/KG	0.0922	TR	J	T
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	CADMIUM	**0.258**	MG/KG	0.0919	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	CADMIUM	< 0.0836	MG/KG	0.0836	ND	U	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	CADMIUM	**0.47**	MG/KG	0.0884	TR	J	T
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	CADMIUM	**0.254**	MG/KG	0.09	TR	J	T
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	CADMIUM	**0.179**	MG/KG	0.0874	TR	J	T
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	CADMIUM	**0.153**	MG/KG	0.0928	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	CADMIUM	**0.427**	MG/KG	0.0328	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	CADMIUM	**0.315**	MG/KG	0.0332	TR	J	T

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	CADMIUM	**0.343**	MG/KG	0.034	TR	J	T
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	CADMIUM	**0.367**	MG/KG	0.0334	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	CADMIUM	**0.29**	MG/KG	0.0331	TR	J	T
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	CADMIUM	**0.248**	MG/KG	0.0336	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	CADMIUM	**0.168**	MG/KG	0.0345	TR	J	T
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	CADMIUM	**0.148**	MG/KG	0.0347	TR	J	T
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	CADMIUM	**1.85**	MG/KG	0.0804	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	CADMIUM	**0.238**	MG/KG	0.0828	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	CADMIUM	**0.994**	MG/KG	0.0798	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	CADMIUM	**0.81**	MG/KG	0.0758	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	CADMIUM	**0.529**	MG/KG	0.0806	TR	J	T
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	CALCIUM	**2410**	MG/KG	4.16	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	CALCIUM	**3900**	MG/KG	5.53	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	CALCIUM	**1890**	MG/KG	4.46	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	CALCIUM	**4870**	MG/KG	4.1	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	CALCIUM	**15600**	MG/KG	5	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	CALCIUM	**7380**	MG/KG	3.93	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	CALCIUM	**9650**	MG/KG	3.89	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	CALCIUM	**3420**	MG/KG	3.95	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	CALCIUM	**4730**	MG/KG	3.81	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	CALCIUM	**7800**	MG/KG	3.81	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	CALCIUM	**4030**	MG/KG	3.88	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	CALCIUM	**8180**	MG/KG	3.94	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	CALCIUM	**4880**	MG/KG	3.78	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	CALCIUM	**3920**	MG/KG	3.77	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	CALCIUM	**3630**	MG/KG	3.73	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	CALCIUM	**24500**	MG/KG	4.08	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	CALCIUM	**24000**	MG/KG	4.07	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	CALCIUM	**11600**	MG/KG	4.4	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	CALCIUM	**2120**	MG/KG	4.42	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	CALCIUM	**2720**	MG/KG	4.52	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	CALCIUM	**6160**	MG/KG	4.51	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	CALCIUM	**2730**	MG/KG	4.1	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	CALCIUM	**5770**	MG/KG	4.34	=	J+	4L,D
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	CALCIUM	**2100**	MG/KG	4.42	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	CALCIUM	**1670**	MG/KG	4.29	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	CALCIUM	**7170**	MG/KG	4.55	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	CALCIUM	**5600**	MG/KG	6.04	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	CALCIUM	**5080**	MG/KG	6.12	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	CALCIUM	**4830**	MG/KG	6.26	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	CALCIUM	**4490**	MG/KG	6.17	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	CALCIUM	**4060**	MG/KG	6.11	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	CALCIUM	**4850**	MG/KG	6.19	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	CALCIUM	**4600**	MG/KG	6.37	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	CALCIUM	**4830**	MG/KG	6.39	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	CALCIUM	**1740**	MG/KG	3.95	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	CALCIUM	**2750**	MG/KG	4.06	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	CALCIUM	**2440**	MG/KG	3.92	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	CALCIUM	**2830**	MG/KG	3.72	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	CALCIUM	**18300**	MG/KG	3.95	=	-	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	CAMPHENE	**0.019**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	CARBON DISULFIDE	< 0.00039	MG/KG	0.00039	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	CARBON DISULFIDE	< 0.00052	MG/KG	0.00052	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00041	MG/KG	0.00041	ND	U	8

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	CARBON DISULFIDE	**0.0016**	MG/KG	0.00037	TR	J	T
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00051	MG/KG	0.00051	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00044	MG/KG	0.00044	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00057	MG/KG	0.00057	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00051	MG/KG	0.00051	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	CARBON DISULFIDE	< 0.00052	MG/KG	0.00052	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	CARBON DISULFIDE	< 0.00046	MG/KG	0.00046	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	CARBON DISULFIDE	< 0.00051	MG/KG	0.00051	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	CARBON DISULFIDE	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	CARBON DISULFIDE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	CARBON DISULFIDE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	CARBON DISULFIDE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	CARBON DISULFIDE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	CARBON DISULFIDE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	CARBON DISULFIDE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	CARBON DISULFIDE	< 0.0003	MG/KG	0.0003	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	CARBON DISULFIDE	< 0.0003	MG/KG	0.0003	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	CARBON DISULFIDE	< 0.00034	MG/KG	0.00034	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	CARBON DISULFIDE	< 0.00045	MG/KG	0.00045	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	CARBON DISULFIDE	< 0.00041	MG/KG	0.00041	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00048	MG/KG	0.00048	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00064	MG/KG	0.00064	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00045	MG/KG	0.00045	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00053	MG/KG	0.00053	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00063	MG/KG	0.00063	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00056	MG/KG	0.00056	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00063	MG/KG	0.00063	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	CARBON TETRACHLORIDE	< 0.00056	MG/KG	0.00056	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	CARBON TETRACHLORIDE	< 0.00056	MG/KG	0.00056	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	CARBON TETRACHLORIDE	< 0.0006	MG/KG	0.0006	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	CARBON TETRACHLORIDE	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	CARBON TETRACHLORIDE	< 0.00051	MG/KG	0.00051	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	CARBON TETRACHLORIDE	< 0.00056	MG/KG	0.00056	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	CARBON TETRACHLORIDE	< 0.00048	MG/KG	0.00048	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	CARBON TETRACHLORIDE	< 0.00047	MG/KG	0.00047	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00041	MG/KG	0.00041	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	CARBON TETRACHLORIDE	< 0.00055	MG/KG	0.00055	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	CARBON TETRACHLORIDE	< 0.0005	MG/KG	0.0005	ND	UJ	3L
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	CARYOPHYLLENE	**0.44**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	CHLOROBENZENE	< 0.00032	MG/KG	0.00032	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	CHLOROBENZENE	< 0.00042	MG/KG	0.00042	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00033	MG/KG	0.00033	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	CHLOROBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00035	MG/KG	0.00035	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00036	MG/KG	0.00036	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	CHLOROBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	CHLOROBENZENE	< 0.00037	MG/KG	0.00037	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	CHLOROBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	CHLOROBENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	CHLOROBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	CHLOROBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	CHLOROBENZENE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	CHLOROBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	CHLOROBENZENE	< 0.00029	MG/KG	0.00029	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	CHLOROBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	CHLOROBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	CHLOROBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	CHLOROBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	CHLOROBENZENE	< 0.00037	MG/KG	0.00037	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	CHLOROBENZENE	< 0.00033	MG/KG	0.00033	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	CHLOROETHANE	< 0.0024	MG/KG	0.0024	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	CHLOROETHANE	< 0.0032	MG/KG	0.0032	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	CHLOROETHANE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0027	MG/KG	0.0027	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0034	MG/KG	0.0034	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0035	MG/KG	0.0035	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0029	MG/KG	0.0029	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	CHLOROETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	CHLOROETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	CHLOROETHANE	< 0.0028	MG/KG	0.0028	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	CHLOROETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	CHLOROETHANE	< 0.0029	MG/KG	0.0029	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	CHLOROETHANE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	CHLOROETHANE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	CHLOROETHANE	< 0.0044	MG/KG	0.0044	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	CHLOROETHANE	< 0.0041	MG/KG	0.0041	ND	UJ	S
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	CHLOROETHANE	< 0.0037	MG/KG	0.0037	ND	UJ	S
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	CHLOROETHANE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	CHLOROETHANE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	CHLOROETHANE	< 0.0034	MG/KG	0.0034	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	CHLOROETHANE	< 0.0021	MG/KG	0.0021	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	CHLOROETHANE	< 0.0028	MG/KG	0.0028	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	CHLOROETHANE	< 0.0025	MG/KG	0.0025	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	CHLOROFORM	< 0.00046	MG/KG	0.00046	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	CHLOROFORM	< 0.00062	MG/KG	0.00062	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00049	MG/KG	0.00049	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	CHLOROFORM	< 0.00044	MG/KG	0.00044	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00061	MG/KG	0.00061	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	CHLOROFORM	< 0.00061	MG/KG	0.00061	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	CHLOROFORM	< 0.00062	MG/KG	0.00062	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	CHLOROFORM	< 0.00055	MG/KG	0.00055	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	CHLOROFORM	< 0.00061	MG/KG	0.00061	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	CHLOROFORM	< 0.00055	MG/KG	0.00055	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	CHLOROFORM	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	CHLOROFORM	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	CHLOROFORM	< 0.00061	MG/KG	0.00061	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	CHLOROFORM	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	CHLOROFORM	< 0.00051	MG/KG	0.00051	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	CHLOROFORM	< 0.00057	MG/KG	0.00057	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	CHLOROFORM	< 0.00048	MG/KG	0.00048	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	CHLOROFORM	< 0.00047	MG/KG	0.00047	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	CHLOROFORM	< 0.0004	MG/KG	0.0004	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	CHLOROFORM	< 0.00053	MG/KG	0.00053	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	CHLOROFORM	< 0.00049	MG/KG	0.00049	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	CHLOROMETHANE	< 0.0019	MG/KG	0.0019	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	CHLOROMETHANE	< 0.0025	MG/KG	0.0025	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.002	MG/KG	0.002	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0018	MG/KG	0.0018	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0027	MG/KG	0.0027	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	CHLOROMETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	CHLOROMETHANE	< 0.0022	MG/KG	0.0022	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	CHLOROMETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	CHLOROMETHANE	< 0.0022	MG/KG	0.0022	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	CHLOROMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	CHLOROMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	CHLOROMETHANE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	CHLOROMETHANE	< 0.0032	MG/KG	0.0032	ND	UJ	S
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	CHLOROMETHANE	< 0.0029	MG/KG	0.0029	ND	UJ	S
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	CHLOROMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	CHLOROMETHANE	< 0.0027	MG/KG	0.0027	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	CHLOROMETHANE	< 0.0027	MG/KG	0.0027	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	CHLOROMETHANE	< 0.0016	MG/KG	0.0016	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	CHLOROMETHANE	< 0.0022	MG/KG	0.0022	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	CHLOROMETHANE	< 0.002	MG/KG	0.002	ND	UJ	3L
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	CHOLESTANE	**0.58**	MG/KG	0	TI	NJ	8
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	CHROMIUM, TOTAL	**35.2**	MG/KG	0.37	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	CHROMIUM, TOTAL	**75.9**	MG/KG	0.492	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	CHROMIUM, TOTAL	**44**	MG/KG	0.397	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	CHROMIUM, TOTAL	**24.8**	MG/KG	0.365	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	CHROMIUM, TOTAL	**55**	MG/KG	0.445	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**35.6**	MG/KG	0.35	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	CHROMIUM, TOTAL	**33.5**	MG/KG	0.346	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**47.6**	MG/KG	0.352	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**43.4**	MG/KG	0.339	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**42.6**	MG/KG	0.339	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**61.7**	MG/KG	0.345	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**40.5**	MG/KG	0.351	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**46.2**	MG/KG	0.336	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**47.7**	MG/KG	0.335	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	CHROMIUM, TOTAL	**50**	MG/KG	0.332	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**31.5**	MG/KG	0.363	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	CHROMIUM, TOTAL	**18.1**	MG/KG	0.362	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	CHROMIUM, TOTAL	**26.9**	MG/KG	0.392	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	CHROMIUM, TOTAL	**23.8**	MG/KG	0.393	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	CHROMIUM, TOTAL	**25.3**	MG/KG	0.402	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	CHROMIUM, TOTAL	**30**	MG/KG	0.401	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	CHROMIUM, TOTAL	**30.9**	MG/KG	0.365	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	CHROMIUM, TOTAL	**13.3**	MG/KG	0.386	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	CHROMIUM, TOTAL	**28.1**	MG/KG	0.393	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	CHROMIUM, TOTAL	**23**	MG/KG	0.381	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	CHROMIUM, TOTAL	**31.1**	MG/KG	0.405	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	CHROMIUM, TOTAL	**49.3**	MG/KG	0.545	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	CHROMIUM, TOTAL	**52.7**	MG/KG	0.552	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	CHROMIUM, TOTAL	**50.5**	MG/KG	0.565	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	CHROMIUM, TOTAL	**43.8**	MG/KG	0.557	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	CHROMIUM, TOTAL	**40.9**	MG/KG	0.551	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	CHROMIUM, TOTAL	**47.4**	MG/KG	0.558	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	CHROMIUM, TOTAL	**52**	MG/KG	0.575	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	CHROMIUM, TOTAL	**53**	MG/KG	0.577	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	CHROMIUM, TOTAL	**112**	MG/KG	0.351	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	CHROMIUM, TOTAL	**31.8**	MG/KG	0.361	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	CHROMIUM, TOTAL	**53.8**	MG/KG	0.348	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	CHROMIUM, TOTAL	**41.6**	MG/KG	0.331	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	CHROMIUM, TOTAL	**38.1**	MG/KG	0.352	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	CHRYSENE	< 0.0043	MG/KG	0.0043	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	CHRYSENE	< 0.086	MG/KG	0.086	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	CHRYSENE	< 0.0052	MG/KG	0.0052	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	CHRYSENE	< 0.0013	MG/KG	0.0013	ND	R	4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	CHRYSENE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	CHRYSENE	**0.0071**	MG/KG	0.0013	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	CHRYSENE	**0.011**	MG/KG	0.0013	=	J	P
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	CHRYSENE	**0.035**	MG/KG	0.0013	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	CHRYSENE	**0.014**	MG/KG	0.0013	=	J	P
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	CHRYSENE	**0.14**	MG/KG	0.0065	=	J	3L,P
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	CHRYSENE	**0.03**	MG/KG	0.0012	=	J	P
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	CHRYSENE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	CHRYSENE	< 0.0012	MG/KG	0.0012	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	CHRYSENE	< 0.0046	MG/KG	0.0046	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	CHRYSENE	< 0.0043	MG/KG	0.0043	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	CHRYSENE	< 0.0044	MG/KG	0.0044	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	CHRYSENE	**0.0018**	MG/KG	0.00075	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	CHRYSENE	< 0.0013	MG/KG	0.0013	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	CHRYSENE	< 0.00077	MG/KG	0.00077	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	CHRYSENE	**0.0039**	MG/KG	0.00076	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	CHRYSENE	< 0.0013	MG/KG	0.0013	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	CHRYSENE	**0.0037**	MG/KG	0.00077	TR	J	T

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	CHRYSENE	< 0.00079	MG/KG	0.00079	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	CHRYSENE	< 0.00079	MG/KG	0.00079	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	CHRYSENE	< 0.0013	MG/KG	0.0013	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	CHRYSENE	**0.0083**	MG/KG	0.0013	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	CHRYSENE	< 0.0011	MG/KG	0.0011	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	CHRYSENE	< 0.001	MG/KG	0.001	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	CHRYSENE	< 0.0041	MG/KG	0.0041	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00053	MG/KG	0.00053	ND	UJ	3L,7
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00071	MG/KG	0.00071	ND	UJ	3L,4L,7
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00059	MG/KG	0.00059	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00076	MG/KG	0.00076	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.0006	MG/KG	0.0006	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00078	MG/KG	0.00078	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00064	MG/KG	0.00064	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00071	MG/KG	0.00071	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00063	MG/KG	0.00063	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.0007	MG/KG	0.0007	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00064	MG/KG	0.00064	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00029	MG/KG	0.00029	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00046	MG/KG	0.00046	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00061	MG/KG	0.00061	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	cis-1,2-DICHLOROETHENE	< 0.00056	MG/KG	0.00056	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00032	MG/KG	0.00032	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00034	MG/KG	0.00034	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00036	MG/KG	0.00036	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00046	MG/KG	0.00046	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00036	MG/KG	0.00036	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00039	MG/KG	0.00039	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00038	MG/KG	0.00038	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00039	MG/KG	0.00039	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00039	MG/KG	0.00039	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00043	MG/KG	0.00043	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00036	MG/KG	0.00036	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00028	MG/KG	0.00028	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00037	MG/KG	0.00037	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	cis-1,3-DICHLOROPROPENE	< 0.00034	MG/KG	0.00034	ND	UJ	3L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	COBALT	**8**	MG/KG	0.303	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	COBALT	**20.8**	MG/KG	0.402	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	COBALT	**7.66**	MG/KG	0.324	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	COBALT	**10.2**	MG/KG	0.298	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	COBALT	**17**	MG/KG	0.364	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	COBALT	**23.3**	MG/KG	0.286	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	COBALT	**30.5**	MG/KG	0.283	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	COBALT	**11.9**	MG/KG	0.288	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	COBALT	**7.74**	MG/KG	0.277	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	COBALT	**7.22**	MG/KG	0.277	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	COBALT	**15.1**	MG/KG	0.282	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	COBALT	**8.3**	MG/KG	0.287	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	COBALT	**8.31**	MG/KG	0.275	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	COBALT	**7.63**	MG/KG	0.274	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	COBALT	**8.31**	MG/KG	0.271	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	COBALT	**19.9**	MG/KG	0.297	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	COBALT	**22.2**	MG/KG	0.296	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	COBALT	**9.67**	MG/KG	0.32	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	COBALT	**2.3**	MG/KG	0.322	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	COBALT	**3.54**	MG/KG	0.329	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	COBALT	**4.76**	MG/KG	0.328	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	COBALT	**6.23**	MG/KG	0.298	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	COBALT	**9.65**	MG/KG	0.315	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	COBALT	**4.97**	MG/KG	0.321	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	COBALT	**2.92**	MG/KG	0.312	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	COBALT	**7.13**	MG/KG	0.331	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	COBALT	**7.61**	MG/KG	0.614	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	COBALT	**38.9**	MG/KG	0.622	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	COBALT	**11.3**	MG/KG	0.636	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	COBALT	**15**	MG/KG	0.626	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	COBALT	**13.6**	MG/KG	0.62	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	COBALT	**15.2**	MG/KG	0.628	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	COBALT	**26.5**	MG/KG	0.647	=	-	8
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	COBALT	**9.6**	MG/KG	0.649	=	-	8
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	COBALT	**5.47**	MG/KG	0.287	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	COBALT	**4.76**	MG/KG	0.295	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	COBALT	**6.6**	MG/KG	0.285	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	COBALT	**5.44**	MG/KG	0.27	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	COBALT	**8.08**	MG/KG	0.288	=	-	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	COPPER	**2.75**	MG/KG	0.643	TR	J	T
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	COPPER	**46.8**	MG/KG	0.854	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	COPPER	**8.76**	MG/KG	0.689	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	COPPER	**22.4**	MG/KG	0.634	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	COPPER	**44.9**	MG/KG	0.773	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	COPPER	**21**	MG/KG	0.608	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	COPPER	**23**	MG/KG	0.601	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	COPPER	**17.4**	MG/KG	0.611	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	COPPER	**17.2**	MG/KG	0.588	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	COPPER	**30**	MG/KG	0.588	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	COPPER	**24.5**	MG/KG	0.6	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	COPPER	**94.6**	MG/KG	0.609	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	COPPER	**29.2**	MG/KG	0.584	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	COPPER	**38.3**	MG/KG	0.582	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	COPPER	**53**	MG/KG	0.576	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	COPPER	**36.1**	MG/KG	0.63	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	COPPER	**38**	MG/KG	0.629	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	COPPER	**51.2**	MG/KG	0.68	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	COPPER	**11.2**	MG/KG	0.683	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	COPPER	**14.6**	MG/KG	0.699	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	COPPER	**17.1**	MG/KG	0.697	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	COPPER	**12.4**	MG/KG	0.634	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	COPPER	**10.9**	MG/KG	0.67	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	COPPER	**5.84**	MG/KG	0.682	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	COPPER	**11.1**	MG/KG	0.662	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	COPPER	**19.2**	MG/KG	0.704	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	COPPER	**44**	MG/KG	0.419	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	COPPER	**44.8**	MG/KG	0.425	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	COPPER	**44.8**	MG/KG	0.435	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	COPPER	**39**	MG/KG	0.428	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	COPPER	**33.9**	MG/KG	0.424	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	COPPER	**38.8**	MG/KG	0.43	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	COPPER	**38.9**	MG/KG	0.442	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	COPPER	**42.4**	MG/KG	0.444	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	COPPER	**8.3**	MG/KG	0.61	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	COPPER	**7.12**	MG/KG	0.628	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	COPPER	**12.4**	MG/KG	0.605	=	-	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	COPPER	**11.2**	MG/KG	0.575	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	COPPER	**10.5**	MG/KG	0.611	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	CYCLOHEXADECANE	**0.67**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	CYCLOOCTACOSANE	**1.2**	MG/KG	0	TI	NJ	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	CYCLOTETRADECANE	**0.32**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	DECAHYDRO-2-METHYL-NAPHTHALENE	**0.41**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	DELTA BHC	< 0.0004	MG/KG	0.0004	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	DELTA BHC	< 0.0037	MG/KG	0.0037	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	DELTA BHC	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.00074	MG/KG	0.00074	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	DELTA BHC	< 0.0037	MG/KG	0.0037	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.0037	MG/KG	0.0037	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.0036	MG/KG	0.0036	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.0036	MG/KG	0.0036	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.0037	MG/KG	0.0037	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.0037	MG/KG	0.0037	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.0036	MG/KG	0.0036	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	DELTA BHC	< 0.0036	MG/KG	0.0036	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	DELTA BHC	< 0.0035	MG/KG	0.0035	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	DELTA BHC	< 0.0004	MG/KG	0.0004	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	DELTA BHC	< 0.00037	MG/KG	0.00037	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	DELTA BHC	< 0.00041	MG/KG	0.00041	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	DELTA BHC	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	DELTA BHC	**0.00055**	MG/KG	0.00043	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	DELTA BHC	< 0.00044	MG/KG	0.00044	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	DELTA BHC	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	DELTA BHC	< 0.00043	MG/KG	0.00043	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	DELTA BHC	< 0.00043	MG/KG	0.00043	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	DELTA BHC	< 0.00045	MG/KG	0.00045	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	DELTA BHC	< 0.00045	MG/KG	0.00045	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	DELTA BHC	< 0.00036	MG/KG	0.00036	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	DELTA BHC	< 0.00037	MG/KG	0.00037	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	DELTA BHC	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	DELTA BHC	**0.00061**	MG/KG	0.00034	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	DELTA BHC	< 0.00017	MG/KG	0.00017	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.012	MG/KG	0.012	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.22	MG/KG	0.22	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0079	MG/KG	0.0079	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	R	4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	**0.0012**	MG/KG	0.00042	TR	NJ	T
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0013	MG/KG	0.0013	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.012	MG/KG	0.012	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.011	MG/KG	0.011	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.012	MG/KG	0.012	ND	UJ	4L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0021	MG/KG	0.0021	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0022	MG/KG	0.0022	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0022	MG/KG	0.0022	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0022	MG/KG	0.0022	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0022	MG/KG	0.0022	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0022	MG/KG	0.0022	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.0013	MG/KG	0.0013	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	DIBENZ(a,h)ANTHRACENE	< 0.011	MG/KG	0.011	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	DIBENZOFURAN	< 0.069	MG/KG	0.069	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	DIBENZOFURAN	< 1.3	MG/KG	1.3	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	DIBENZOFURAN	< 0.077	MG/KG	0.077	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.31	MG/KG	0.31	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	DIBENZOFURAN	< 0.31	MG/KG	0.31	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.31	MG/KG	0.31	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.3	MG/KG	0.3	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.3	MG/KG	0.3	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.15	MG/KG	0.15	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.31	MG/KG	0.31	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.15	MG/KG	0.15	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	DIBENZOFURAN	< 0.3	MG/KG	0.3	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	DIBENZOFURAN	< 0.29	MG/KG	0.29	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	DIBENZOFURAN	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	DIBENZOFURAN	< 0.16	MG/KG	0.16	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	DIBENZOFURAN	< 0.14	MG/KG	0.14	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	DIBENZOFURAN	< 0.06	MG/KG	0.06	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	DIBENZOFURAN	< 0.061	MG/KG	0.061	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	DIBENZOFURAN	< 0.062	MG/KG	0.062	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	DIBENZOFURAN	< 0.061	MG/KG	0.061	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	DIBENZOFURAN	< 0.06	MG/KG	0.06	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	DIBENZOFURAN	< 0.061	MG/KG	0.061	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.063	MG/KG	0.063	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	DIBENZOFURAN	< 0.063	MG/KG	0.063	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.06	MG/KG	0.06	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.06	MG/KG	0.06	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.12	MG/KG	0.12	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	DIBENZOFURAN	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	DIBENZOFURAN	< 0.16	MG/KG	0.16	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	DIBENZOFURAN	< 0.16	MG/KG	0.16	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	DIBENZOFURAN	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	DIBENZOFURAN	< 0.15	MG/KG	0.15	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	DIBENZOFURAN	< 0.12	MG/KG	0.12	ND	UJ	6L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00052	MG/KG	0.00052	ND	UJ	3L,S
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.0007	MG/KG	0.0007	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00049	MG/KG	0.00049	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00069	MG/KG	0.00069	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00074	MG/KG	0.00074	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00059	MG/KG	0.00059	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00076	MG/KG	0.00076	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00069	MG/KG	0.00069	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00069	MG/KG	0.00069	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00061	MG/KG	0.00061	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00068	MG/KG	0.00068	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00062	MG/KG	0.00062	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.00074	MG/KG	0.00074	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.00074	MG/KG	0.00074	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.0008	MG/KG	0.0008	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.00075	MG/KG	0.00075	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.00067	MG/KG	0.00067	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.00074	MG/KG	0.00074	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.00063	MG/KG	0.00063	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	DIBROMOCHLOROMETHANE	< 0.00061	MG/KG	0.00061	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00045	MG/KG	0.00045	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.0006	MG/KG	0.0006	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	DIBROMOCHLOROMETHANE	< 0.00054	MG/KG	0.00054	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	DIBROMOMETHANE	< 0.00055	MG/KG	0.00055	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	DIBROMOMETHANE	< 0.00074	MG/KG	0.00074	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00062	MG/KG	0.00062	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00073	MG/KG	0.00073	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00079	MG/KG	0.00079	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00062	MG/KG	0.00062	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00081	MG/KG	0.00081	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00067	MG/KG	0.00067	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00073	MG/KG	0.00073	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	DIBROMOMETHANE	< 0.00074	MG/KG	0.00074	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	DIBROMOMETHANE	< 0.00065	MG/KG	0.00065	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	DIBROMOMETHANE	< 0.00073	MG/KG	0.00073	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	DIBROMOMETHANE	< 0.00066	MG/KG	0.00066	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	DIBROMOMETHANE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	DIBROMOMETHANE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	DIBROMOMETHANE	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	DIBROMOMETHANE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	DIBROMOMETHANE	< 0.00092	MG/KG	0.00092	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	DIBROMOMETHANE	< 0.001	MG/KG	0.001	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	DIBROMOMETHANE	< 0.00087	MG/KG	0.00087	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	DIBROMOMETHANE	< 0.00084	MG/KG	0.00084	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	DIBROMOMETHANE	< 0.00048	MG/KG	0.00048	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	DIBROMOMETHANE	< 0.00064	MG/KG	0.00064	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	DIBROMOMETHANE	< 0.00058	MG/KG	0.00058	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0017	MG/KG	0.0017	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0023	MG/KG	0.0023	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0018	MG/KG	0.0018	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0016	MG/KG	0.0016	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0024	MG/KG	0.0024	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0021	MG/KG	0.0021	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0023	MG/KG	0.0023	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.002	MG/KG	0.002	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0022	MG/KG	0.0022	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.002	MG/KG	0.002	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0038	MG/KG	0.0038	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0036	MG/KG	0.0036	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.003	MG/KG	0.003	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0029	MG/KG	0.0029	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0015	MG/KG	0.0015	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.002	MG/KG	0.002	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	DICHLORODIFLUOROMETHANE	< 0.0018	MG/KG	0.0018	ND	UJ	3L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	DIELDRIN	< 0.00035	MG/KG	0.00035	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	DIELDRIN	< 0.0032	MG/KG	0.0032	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	DIELDRIN	< 0.0004	MG/KG	0.0004	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.00065	MG/KG	0.00065	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	DIELDRIN	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.0031	MG/KG	0.0031	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.0031	MG/KG	0.0031	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.0031	MG/KG	0.0031	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	DIELDRIN	< 0.0031	MG/KG	0.0031	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	DIELDRIN	< 0.0031	MG/KG	0.0031	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	DIELDRIN	**0.0036**	MG/KG	0.00027	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	DIELDRIN	< 0.00032	MG/KG	0.00032	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	DIELDRIN	**0.0015**	MG/KG	0.00028	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	DIELDRIN	< 0.00071	MG/KG	0.00071	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	DIELDRIN	**0.0011**	MG/KG	0.00072	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	DIELDRIN	< 0.00074	MG/KG	0.00074	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	DIELDRIN	< 0.00068	MG/KG	0.00068	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	DIELDRIN	< 0.00068	MG/KG	0.00068	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	DIELDRIN	**0.0012**	MG/KG	0.00073	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	DIELDRIN	< 0.00075	MG/KG	0.00075	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	DIELDRIN	< 0.00075	MG/KG	0.00075	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	DIELDRIN	< 0.00031	MG/KG	0.00031	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	DIELDRIN	< 0.00032	MG/KG	0.00032	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	DIELDRIN	**0.0079**	MG/KG	0.00024	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	DIELDRIN	**0.0044**	MG/KG	0.00023	=	-	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	DIELDRIN	< 0.00031	MG/KG	0.00031	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8015B	DIESEL (C10-C24)	**340**	MG/KG	0.31	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8015B	DIESEL (C10-C24)	**510**	MG/KG	2.9	=	NJ	3L,U
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8015B	DIESEL (C10-C24)	**8.9**	MG/KG	0.35	=	NJ+	U
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8015B	DIESEL (C10-C24)	**7**	MG/KG	0.31	=	NJ+	U
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8015B	DIESEL (C10-C24)	**9.4**	MG/KG	0.29	=	NJ+	U
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8015B	DIESEL (C10-C24)	**16**	MG/KG	0.32	=	NJ	1L,U
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8015B	DIESEL (C10-C24)	**18**	MG/KG	0.87	=	J-	3L
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8015B	DIESEL (C10-C24)	**17**	MG/KG	0.9	=	J-	3L
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8015B	DIESEL (C10-C24)	**99**	MG/KG	0.88	=	J	3

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8015B	DIESEL (C10-C24)	**8.3**	MG/KG	0.9	TR	J	3L,T
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8015B	DIESEL (C10-C24)	**150**	MG/KG	0.87	=	J+	3H
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8015B	DIESEL (C10-C24)	**120**	MG/KG	0.89	=	J+	3H
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8015B	DIESEL (C10-C24)	**260**	MG/KG	1.7	=	J+	3H
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8015B	DIESEL (C10-C24)	**2.6**	MG/KG	0.28	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8015B	DIESEL (C10-C24)	**3.5**	MG/KG	0.28	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8015B	DIESEL (C10-C24)	**9.4**	MG/KG	0.27	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8015B	DIESEL (C10-C24)	**6.4**	MG/KG	0.26	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8015B	DIESEL (C10-C24)	**830**	MG/KG	2.8	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	DIETHYL PHTHALATE	< 0.092	MG/KG	0.092	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	DIETHYL PHTHALATE	< 1.7	MG/KG	1.7	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	DIETHYL PHTHALATE	< 0.1	MG/KG	0.1	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.3	MG/KG	0.3	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.29	MG/KG	0.29	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.3	MG/KG	0.3	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.29	MG/KG	0.29	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.29	MG/KG	0.29	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.3	MG/KG	0.3	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.28	MG/KG	0.28	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	DIETHYL PHTHALATE	< 0.28	MG/KG	0.28	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	DIETHYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	DIETHYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	DIETHYL PHTHALATE	< 0.19	MG/KG	0.19	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	DIETHYL PHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	DIETHYL PHTHALATE	< 0.064	MG/KG	0.064	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	DIETHYL PHTHALATE	< 0.065	MG/KG	0.065	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	DIETHYL PHTHALATE	< 0.064	MG/KG	0.064	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	DIETHYL PHTHALATE	< 0.064	MG/KG	0.064	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	DIETHYL PHTHALATE	< 0.064	MG/KG	0.064	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.066	MG/KG	0.066	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.067	MG/KG	0.067	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	DIETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	DIETHYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	DIETHYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	DIETHYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	DIETHYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	DIETHYL PHTHALATE	< 0.16	MG/KG	0.16	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	DIMETHYL PHTHALATE	< 0.066	MG/KG	0.066	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	DIMETHYL PHTHALATE	< 1.2	MG/KG	1.2	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	DIMETHYL PHTHALATE	< 0.074	MG/KG	0.074	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.28	MG/KG	0.28	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.28	MG/KG	0.28	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.29	MG/KG	0.29	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.27	MG/KG	0.27	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.27	MG/KG	0.27	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.28	MG/KG	0.28	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.27	MG/KG	0.27	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	DIMETHYL PHTHALATE	< 0.27	MG/KG	0.27	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	DIMETHYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	DIMETHYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	DIMETHYL PHTHALATE	< 0.14	MG/KG	0.14	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	DIMETHYL PHTHALATE	< 0.062	MG/KG	0.062	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	DIMETHYL PHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	DIMETHYL PHTHALATE	< 0.064	MG/KG	0.064	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	DIMETHYL PHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	DIMETHYL PHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	DIMETHYL PHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.065	MG/KG	0.065	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.065	MG/KG	0.065	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.062	MG/KG	0.062	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.062	MG/KG	0.062	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	DIMETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	DIMETHYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	DIMETHYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	DIMETHYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	DIMETHYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	DIMETHYL PHTHALATE	< 0.12	MG/KG	0.12	ND	UJ	6L

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.12	MG/KG	0.12	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 2.2	MG/KG	2.2	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.26	MG/KG	0.26	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.26	MG/KG	0.26	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.26	MG/KG	0.26	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.25	MG/KG	0.25	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.25	MG/KG	0.25	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.26	MG/KG	0.26	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.25	MG/KG	0.25	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.25	MG/KG	0.25	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.24	MG/KG	0.24	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.074	MG/KG	0.074	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.076	MG/KG	0.076	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.074	MG/KG	0.074	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.075	MG/KG	0.075	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.078	MG/KG	0.078	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.078	MG/KG	0.078	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.074	MG/KG	0.074	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.074	MG/KG	0.074	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	DI-n-BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	DI-n-BUTYL PHTHALATE	< 0.21	MG/KG	0.21	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.2	MG/KG	0.2	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 3.7	MG/KG	3.7	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.22	MG/KG	0.22	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.38	MG/KG	0.38	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.38	MG/KG	0.38	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.38	MG/KG	0.38	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.37	MG/KG	0.37	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.37	MG/KG	0.37	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.19	MG/KG	0.19	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.38	MG/KG	0.38	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.18	MG/KG	0.18	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.37	MG/KG	0.37	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.36	MG/KG	0.36	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.21	MG/KG	0.21	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.2	MG/KG	0.2	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.41	MG/KG	0.41	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.064	MG/KG	0.064	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.065	MG/KG	0.065	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.064	MG/KG	0.064	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.064	MG/KG	0.064	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.064	MG/KG	0.064	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.066	MG/KG	0.066	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.067	MG/KG	0.067	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.063	MG/KG	0.063	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	DI-n-OCTYLPHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.19	MG/KG	0.19	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.2	MG/KG	0.2	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.19	MG/KG	0.19	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.18	MG/KG	0.18	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	DI-n-OCTYLPHTHALATE	< 0.36	MG/KG	0.36	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00042	MG/KG	0.00042	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0039	MG/KG	0.0039	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0024	MG/KG	0.0024	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0023	MG/KG	0.0023	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0024	MG/KG	0.0024	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0022	MG/KG	0.0022	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00042	MG/KG	0.00042	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00039	MG/KG	0.00039	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00071	MG/KG	0.00071	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00074	MG/KG	0.00074	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00073	MG/KG	0.00073	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00073	MG/KG	0.00073	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00075	MG/KG	0.00075	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	ENDOSULFAN SULFATE	< 0.00075	MG/KG	0.00075	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00037	MG/KG	0.00037	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00038	MG/KG	0.00038	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00037	MG/KG	0.00037	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	ENDOSULFAN SULFATE	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	ENDOSULFAN SULFATE	< 0.0003	MG/KG	0.0003	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	ENDRIN	< 0.00028	MG/KG	0.00028	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	ENDRIN	< 0.0025	MG/KG	0.0025	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	ENDRIN	< 0.00031	MG/KG	0.00031	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.00049	MG/KG	0.00049	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	ENDRIN	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.002	MG/KG	0.002	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.0019	MG/KG	0.0019	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.0024	MG/KG	0.0024	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	ENDRIN	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	ENDRIN	< 0.0019	MG/KG	0.0019	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	ENDRIN	**0.0034**	MG/KG	0.00026	=	J	P
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	ENDRIN	< 0.00026	MG/KG	0.00026	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	ENDRIN	**0.00085**	MG/KG	0.00029	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	ENDRIN	< 0.00053	MG/KG	0.00053	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	ENDRIN	**0.0017**	MG/KG	0.00072	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	ENDRIN	< 0.00055	MG/KG	0.00055	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	ENDRIN	< 0.00054	MG/KG	0.00054	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	ENDRIN	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	ENDRIN	**0.0012**	MG/KG	0.00073	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	ENDRIN	< 0.00075	MG/KG	0.00075	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	ENDRIN	< 0.00075	MG/KG	0.00075	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	ENDRIN	< 0.00025	MG/KG	0.00025	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	ENDRIN	< 0.00024	MG/KG	0.00024	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	ENDRIN	< 0.00023	MG/KG	0.00023	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	ENDRIN	< 0.00022	MG/KG	0.00022	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	ENDRIN	< 0.00025	MG/KG	0.00025	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00023	MG/KG	0.00023	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0022	MG/KG	0.0022	ND	UJ	I
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00026	MG/KG	0.00026	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00039	MG/KG	0.00039	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0021	MG/KG	0.0021	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0022	MG/KG	0.0022	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0022	MG/KG	0.0022	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.0021	MG/KG	0.0021	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	ENDRIN ALDEHYDE	< 0.002	MG/KG	0.002	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	ENDRIN ALDEHYDE	**0.0019**	MG/KG	0.00023	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00022	MG/KG	0.00022	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00024	MG/KG	0.00024	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	ENDRIN ALDEHYDE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	ENDRIN ALDEHYDE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	ENDRIN ALDEHYDE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	ENDRIN ALDEHYDE	< 0.00088	MG/KG	0.00088	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	ENDRIN ALDEHYDE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	ENDRIN ALDEHYDE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	ENDRIN ALDEHYDE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	ENDRIN ALDEHYDE	< 0.0016	MG/KG	0.0016	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00021	MG/KG	0.00021	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00021	MG/KG	0.00021	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	ENDRIN ALDEHYDE	**0.0028**	MG/KG	0.00021	TR	J	T
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	ENDRIN ALDEHYDE	**0.0023**	MG/KG	0.0002	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	ENDRIN ALDEHYDE	< 0.00021	MG/KG	0.00021	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	ETHYL METHACRYLATE	< 0.00039	MG/KG	0.00039	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	ETHYL METHACRYLATE	< 0.00052	MG/KG	0.00052	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00041	MG/KG	0.00041	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00037	MG/KG	0.00037	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00044	MG/KG	0.00044	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00044	MG/KG	0.00044	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00057	MG/KG	0.00057	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	ETHYL METHACRYLATE	< 0.00052	MG/KG	0.00052	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	ETHYL METHACRYLATE	< 0.00046	MG/KG	0.00046	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	ETHYL METHACRYLATE	< 0.00052	MG/KG	0.00052	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	ETHYL METHACRYLATE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	ETHYL METHACRYLATE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	ETHYL METHACRYLATE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	ETHYL METHACRYLATE	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	ETHYL METHACRYLATE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	ETHYL METHACRYLATE	< 0.00092	MG/KG	0.00092	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	ETHYL METHACRYLATE	< 0.001	MG/KG	0.001	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	ETHYL METHACRYLATE	< 0.00086	MG/KG	0.00086	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	ETHYL METHACRYLATE	< 0.00084	MG/KG	0.00084	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	ETHYL METHACRYLATE	< 0.00034	MG/KG	0.00034	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	ETHYL METHACRYLATE	< 0.00045	MG/KG	0.00045	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	ETHYL METHACRYLATE	< 0.00041	MG/KG	0.00041	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	ETHYLBENZENE	< 0.00031	MG/KG	0.00031	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	ETHYLBENZENE	< 0.00041	MG/KG	0.00041	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00029	MG/KG	0.00029	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00034	MG/KG	0.00034	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00044	MG/KG	0.00044	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00035	MG/KG	0.00035	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00037	MG/KG	0.00037	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	ETHYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	ETHYLBENZENE	< 0.00036	MG/KG	0.00036	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	ETHYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	ETHYLBENZENE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	ETHYLBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	ETHYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	ETHYLBENZENE	< 0.00045	MG/KG	0.00045	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	ETHYLBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	ETHYLBENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	ETHYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	ETHYLBENZENE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	ETHYLBENZENE	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	ETHYLBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	ETHYLBENZENE	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	ETHYLBENZENE	< 0.00032	MG/KG	0.00032	ND	UJ	3L
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	EUCALYPTOL (LIMONENE OXIDE)	**0.11**	MG/KG	0	TI	NJ	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	EUCALYPTOL (LIMONENE OXIDE)	**0.016**	MG/KG	0	TI	NJ	3L
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	EXO-FRENCHOL	**0.017**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	FLUORANTHENE	< 0.015	MG/KG	0.015	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	FLUORANTHENE	< 0.27	MG/KG	0.27	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	FLUORANTHENE	< 0.017	MG/KG	0.017	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	**0.21**	MG/KG	0.0023	=	R	5,8,4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	< 0.0037	MG/KG	0.0037	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	**0.027**	MG/KG	0.0022	=	J	P
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	**0.12**	MG/KG	0.0022	=	J	P
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	**0.041**	MG/KG	0.0022	=	J	P
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	**0.54**	MG/KG	0.011	=	J	3L,P
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	**0.083**	MG/KG	0.0022	=	J	P
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	FLUORANTHENE	< 0.018	MG/KG	0.018	ND	U	8
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	FLUORANTHENE	**0.046**	MG/KG	0.0022	=	-	8
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	FLUORANTHENE	**0.048**	MG/KG	0.015	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	FLUORANTHENE	< 0.014	MG/KG	0.014	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	FLUORANTHENE	< 0.016	MG/KG	0.016	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	FLUORANTHENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	FLUORANTHENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	FLUORANTHENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	FLUORANTHENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	FLUORANTHENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	FLUORANTHENE	< 0.0032	MG/KG	0.0032	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	FLUORANTHENE	**0.042**	MG/KG	0.0023	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	FLUORANTHENE	< 0.0023	MG/KG	0.0023	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	FLUORANTHENE	< 0.0022	MG/KG	0.0022	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	FLUORANTHENE	< 0.013	MG/KG	0.013	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	FLUORENE	< 0.01	MG/KG	0.01	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	FLUORENE	< 0.19	MG/KG	0.19	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	FLUORENE	< 0.012	MG/KG	0.012	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0077	MG/KG	0.0077	ND	R	4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	FLUORENE	< 0.0076	MG/KG	0.0076	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0077	MG/KG	0.0077	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0074	MG/KG	0.0074	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0074	MG/KG	0.0074	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0076	MG/KG	0.0076	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0068	MG/KG	0.0068	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0074	MG/KG	0.0074	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	FLUORENE	< 0.0074	MG/KG	0.0074	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	FLUORENE	< 0.0073	MG/KG	0.0073	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	FLUORENE	< 0.0093	MG/KG	0.0093	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	FLUORENE	< 0.0096	MG/KG	0.0096	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	FLUORENE	< 0.011	MG/KG	0.011	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	FLUORENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	FLUORENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	FLUORENE	< 0.0018	MG/KG	0.0018	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	FLUORENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	FLUORENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	FLUORENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	FLUORENE	< 0.0018	MG/KG	0.0018	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	FLUORENE	< 0.0018	MG/KG	0.0018	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	FLUORENE	< 0.0077	MG/KG	0.0077	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	FLUORENE	< 0.0079	MG/KG	0.0079	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	FLUORENE	< 0.0077	MG/KG	0.0077	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	FLUORENE	< 0.0073	MG/KG	0.0073	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	FLUORENE	< 0.0093	MG/KG	0.0093	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00025	MG/KG	0.00025	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0023	MG/KG	0.0023	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00028	MG/KG	0.00028	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00028	MG/KG	0.00028	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.0013	MG/KG	0.0013	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	GAMMA BHC (LINDANE)	**0.00071**	MG/KG	0.00025	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00023	MG/KG	0.00023	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00026	MG/KG	0.00026	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00054	MG/KG	0.00054	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00054	MG/KG	0.00054	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00056	MG/KG	0.00056	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00055	MG/KG	0.00055	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00054	MG/KG	0.00054	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00055	MG/KG	0.00055	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00057	MG/KG	0.00057	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	GAMMA BHC (LINDANE)	< 0.00057	MG/KG	0.00057	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00022	MG/KG	0.00022	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00023	MG/KG	0.00023	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00015	MG/KG	0.00015	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00015	MG/KG	0.00015	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	GAMMA BHC (LINDANE)	< 0.00022	MG/KG	0.00022	ND	UJ	I
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	GAMMA-CHLORDANE	< 0.00076	MG/KG	0.00076	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	GAMMA-CHLORDANE	< 0.007	MG/KG	0.007	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	GAMMA-CHLORDANE	< 0.00085	MG/KG	0.00085	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	GAMMA-CHLORDANE	< 0.0056	MG/KG	0.0056	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	GAMMA-CHLORDANE	< 0.00075	MG/KG	0.00075	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	GAMMA-CHLORDANE	< 0.0007	MG/KG	0.0007	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	GAMMA-CHLORDANE	< 0.00078	MG/KG	0.00078	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	GAMMA-CHLORDANE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	GAMMA-CHLORDANE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	GAMMA-CHLORDANE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	GAMMA-CHLORDANE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	GAMMA-CHLORDANE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	GAMMA-CHLORDANE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	GAMMA-CHLORDANE	< 0.00037	MG/KG	0.00037	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	GAMMA-CHLORDANE	< 0.00038	MG/KG	0.00038	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	GAMMA-CHLORDANE	< 0.00067	MG/KG	0.00067	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	GAMMA-CHLORDANE	< 0.00069	MG/KG	0.00069	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	GAMMA-CHLORDANE	**0.0055**	MG/KG	0.00067	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	GAMMA-CHLORDANE	**0.0018**	MG/KG	0.00019	TR	J	T,8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	GAMMA-CHLORDANE	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	GAMMA-SITOSTEROL	**2.2**	MG/KG	0	TI	NJ	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	GAMMA-SITOSTEROL	**0.99**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	GAMMA-SITOSTEROL	**0.47**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8015B	GASOLINE (~C6-C10)	< 0.104	MG/KG	0.104	ND	U	2
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8015B	GASOLINE (~C6-C10)	< 0.132	MG/KG	0.132	ND	U	2
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8015B	GASOLINE (~C6-C10)	< 0.135	MG/KG	0.135	ND	U	2
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8015B	GASOLINE (~C6-C10)	< 0.118	MG/KG	0.118	ND	U	2
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8015B	GASOLINE (~C6-C10)	< 0.124	MG/KG	0.124	ND	U	2
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8015B	GASOLINE (~C6-C10)	< 0.56	MG/KG	0.56	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8015B	GASOLINE (~C6-C10)	< 0.68	MG/KG	0.68	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8015B	GASOLINE (~C6-C10)	< 0.0963	MG/KG	0.0963	ND	U	2
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8015B	GASOLINE (~C6-C10)	< 0.119	MG/KG	0.119	ND	U	2
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8015B	GASOLINE (~C6-C10)	< 0.113	MG/KG	0.113	ND	U	2
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	GERMACRENE B	**0.86**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	HEPTACHLOR	< 0.00097	MG/KG	0.00097	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	HEPTACHLOR	< 0.009	MG/KG	0.009	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	HEPTACHLOR	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	HEPTACHLOR	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.0026	MG/KG	0.0026	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.0026	MG/KG	0.0026	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.0027	MG/KG	0.0027	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.0026	MG/KG	0.0026	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR	< 0.0026	MG/KG	0.0026	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	HEPTACHLOR	< 0.0025	MG/KG	0.0025	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	HEPTACHLOR	< 0.00096	MG/KG	0.00096	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	HEPTACHLOR	< 0.0009	MG/KG	0.0009	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	HEPTACHLOR	< 0.00099	MG/KG	0.00099	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	HEPTACHLOR	< 0.0006	MG/KG	0.0006	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	HEPTACHLOR	< 0.00061	MG/KG	0.00061	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	HEPTACHLOR	< 0.00062	MG/KG	0.00062	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	HEPTACHLOR	< 0.00061	MG/KG	0.00061	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	HEPTACHLOR	< 0.0006	MG/KG	0.0006	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	HEPTACHLOR	< 0.00061	MG/KG	0.00061	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	HEPTACHLOR	< 0.00063	MG/KG	0.00063	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	HEPTACHLOR	< 0.00063	MG/KG	0.00063	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	HEPTACHLOR	< 0.00086	MG/KG	0.00086	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	HEPTACHLOR	< 0.00089	MG/KG	0.00089	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	HEPTACHLOR	< 0.00086	MG/KG	0.00086	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	HEPTACHLOR	< 0.00081	MG/KG	0.00081	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	HEPTACHLOR	< 0.00086	MG/KG	0.00086	ND	UJ	I
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00017	MG/KG	0.00017	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0016	MG/KG	0.0016	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00019	MG/KG	0.00019	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00051	MG/KG	0.00051	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0025	MG/KG	0.0025	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0026	MG/KG	0.0026	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0026	MG/KG	0.0026	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0025	MG/KG	0.0025	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.0024	MG/KG	0.0024	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	HEPTACHLOR EPOXIDE	**0.00042**	MG/KG	0.00016	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00016	MG/KG	0.00016	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00018	MG/KG	0.00018	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00039	MG/KG	0.00039	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	HEPTACHLOR EPOXIDE	< 0.00039	MG/KG	0.00039	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00015	MG/KG	0.00015	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00016	MG/KG	0.00016	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	HEPTACHLOR EPOXIDE	**0.0066**	MG/KG	0.00015	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00014	MG/KG	0.00014	ND	U	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	HEPTACHLOR EPOXIDE	< 0.00015	MG/KG	0.00015	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	HEPTADECYLOXIRANE	**0.18**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	HEXACHLOROBENZENE	< 0.077	MG/KG	0.077	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	HEXACHLOROBENZENE	< 1.4	MG/KG	1.4	ND	UJ	6L

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	HEXACHLOROBENZENE	< 0.087	MG/KG	0.087	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.31	MG/KG	0.31	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.31	MG/KG	0.31	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.3	MG/KG	0.3	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROBENZENE	< 0.3	MG/KG	0.3	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	HEXACHLOROBENZENE	< 0.18	MG/KG	0.18	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	HEXACHLOROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	HEXACHLOROBENZENE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	HEXACHLOROBENZENE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	HEXACHLOROBENZENE	< 0.045	MG/KG	0.045	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	HEXACHLOROBENZENE	< 0.045	MG/KG	0.045	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	HEXACHLOROBENZENE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	HEXACHLOROBENZENE	< 0.045	MG/KG	0.045	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.046	MG/KG	0.046	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.046	MG/KG	0.046	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.085	MG/KG	0.085	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.044	MG/KG	0.044	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.086	MG/KG	0.086	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.044	MG/KG	0.044	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.085	MG/KG	0.085	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.087	MG/KG	0.087	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	HEXACHLOROBENZENE	< 0.085	MG/KG	0.085	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	HEXACHLOROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	HEXACHLOROBENZENE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	HEXACHLOROBENZENE	< 0.14	MG/KG	0.14	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.048	MG/KG	0.048	ND	UJ	6L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00079	MG/KG	0.00079	ND	UJ	3L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.88	MG/KG	0.88	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.054	MG/KG	0.054	ND	UJ	6L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.0011	MG/KG	0.0011	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00083	MG/KG	0.00083	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.27	MG/KG	0.27	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00074	MG/KG	0.00074	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.27	MG/KG	0.27	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00088	MG/KG	0.00088	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.27	MG/KG	0.27	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.26	MG/KG	0.26	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.001	MG/KG	0.001	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.26	MG/KG	0.26	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.13	MG/KG	0.13	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00089	MG/KG	0.00089	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.27	MG/KG	0.27	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.13	MG/KG	0.13	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00095	MG/KG	0.00095	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.26	MG/KG	0.26	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.001	MG/KG	0.001	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.001	MG/KG	0.001	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.26	MG/KG	0.26	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00093	MG/KG	0.00093	ND	UJ	X
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.15	MG/KG	0.15	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.001	MG/KG	0.001	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00094	MG/KG	0.00094	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.098	MG/KG	0.098	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.00071	MG/KG	0.00071	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.076	MG/KG	0.076	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.00066	MG/KG	0.00066	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.0006	MG/KG	0.0006	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.00056	MG/KG	0.00056	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.078	MG/KG	0.078	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	HEXACHLOROBUTADIENE	< 0.00055	MG/KG	0.00055	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.078	MG/KG	0.078	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.15	MG/KG	0.15	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00068	MG/KG	0.00068	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00091	MG/KG	0.00091	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.13	MG/KG	0.13	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.13	MG/KG	0.13	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	HEXACHLOROBUTADIENE	< 0.00082	MG/KG	0.00082	ND	UJ	3L
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	HEXACHLOROBUTADIENE	< 0.085	MG/KG	0.085	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.02	MG/KG	0.02	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.36	MG/KG	0.36	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.022	MG/KG	0.022	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.34	MG/KG	0.34	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.33	MG/KG	0.33	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.34	MG/KG	0.34	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.33	MG/KG	0.33	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.33	MG/KG	0.33	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.34	MG/KG	0.34	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.16	MG/KG	0.16	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.32	MG/KG	0.32	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.32	MG/KG	0.32	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.19	MG/KG	0.19	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.18	MG/KG	0.18	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.04	MG/KG	0.04	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.076	MG/KG	0.076	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.075	MG/KG	0.075	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.078	MG/KG	0.078	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.078	MG/KG	0.078	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.074	MG/KG	0.074	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.15	MG/KG	0.15	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	HEXACHLOROCYCLOPENTADIENE	< 0.035	MG/KG	0.035	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	HEXACHLOROETHANE	< 0.064	MG/KG	0.064	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	HEXACHLOROETHANE	< 1.2	MG/KG	1.2	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	HEXACHLOROETHANE	< 0.072	MG/KG	0.072	ND	UJ	6L

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.29	MG/KG	0.29	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.29	MG/KG	0.29	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.29	MG/KG	0.29	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.28	MG/KG	0.28	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.28	MG/KG	0.28	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.14	MG/KG	0.14	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.29	MG/KG	0.29	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.14	MG/KG	0.14	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.28	MG/KG	0.28	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	HEXACHLOROETHANE	< 0.28	MG/KG	0.28	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	HEXACHLOROETHANE	< 0.16	MG/KG	0.16	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	HEXACHLOROETHANE	< 0.13	MG/KG	0.13	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	HEXACHLOROETHANE	< 0.061	MG/KG	0.061	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	HEXACHLOROETHANE	< 0.06	MG/KG	0.06	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	HEXACHLOROETHANE	< 0.06	MG/KG	0.06	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.062	MG/KG	0.062	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.062	MG/KG	0.062	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.11	MG/KG	0.11	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.059	MG/KG	0.059	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.11	MG/KG	0.11	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.12	MG/KG	0.12	ND	U	-

Appendix G, continued

Analytical Results for all Constituents in Soil at Area I Fillsite 1, Fillsite 2, Quarry 3 and Area M Quarry 1

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	HEXACHLOROETHANE	< 0.11	MG/KG	0.11	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	HEXACHLOROETHANE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	HEXACHLOROETHANE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	HEXACHLOROETHANE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	HEXACHLOROETHANE	< 0.11	MG/KG	0.11	ND	UJ	6L
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	HEXADECYLOXIRANE	**0.53**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-