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	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8330	HMX	< 0.17	MG/KG	0.17	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.072	MG/KG	0.072	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0044	MG/KG	0.0044	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0031	MG/KG	0.0031	ND	R	4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.0024**	MG/KG	0.00064	TR	NJ	T
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.00065	MG/KG	0.00065	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.003	MG/KG	0.003	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.015**	MG/KG	0.00064	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.00065	MG/KG	0.00065	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.014**	MG/KG	0.00063	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.00062	MG/KG	0.00062	ND	U	8
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.009**	MG/KG	0.00062	=	-	8
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0016	MG/KG	0.0016	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	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0024	MG/KG	0.0024	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0024	MG/KG	0.0024	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	**0.0012**	MG/KG	0.00067	TR	NJ	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.00061	MG/KG	0.00061	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	INDENO(1,2,3-c,d)PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	IODOMETHANE	< 0.00038	MG/KG	0.00038	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	IODOMETHANE	< 0.0005	MG/KG	0.0005	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.00039	MG/KG	0.00039	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	IODOMETHANE	< 0.00035	MG/KG	0.00035	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.00042	MG/KG	0.00042	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.00042	MG/KG	0.00042	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	IODOMETHANE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	IODOMETHANE	< 0.0005	MG/KG	0.0005	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	IODOMETHANE	< 0.00044	MG/KG	0.00044	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	IODOMETHANE	< 0.00049	MG/KG	0.00049	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	IODOMETHANE	< 0.00045	MG/KG	0.00045	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	IODOMETHANE	< 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
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	IODOMETHANE	< 0.0019	MG/KG	0.0019	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	IODOMETHANE	< 0.0021	MG/KG	0.0021	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	IODOMETHANE	< 0.002	MG/KG	0.002	ND	UJ	S
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	IODOMETHANE	< 0.0018	MG/KG	0.0018	ND	UJ	S
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	IODOMETHANE	< 0.0019	MG/KG	0.0019	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	IODOMETHANE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	IODOMETHANE	< 0.0016	MG/KG	0.0016	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	IODOMETHANE	< 0.00033	MG/KG	0.00033	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	IODOMETHANE	< 0.00043	MG/KG	0.00043	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	IODOMETHANE	< 0.00039	MG/KG	0.00039	ND	UJ	3L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	IRON	**32600**	MG/KG	1.88	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	IRON	**38900**	MG/KG	2.5	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	IRON	**25800**	MG/KG	2.01	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	IRON	**20100**	MG/KG	1.85	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	IRON	**34800**	MG/KG	2.26	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	IRON	**33100**	MG/KG	1.78	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	IRON	**30300**	MG/KG	1.76	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	IRON	**25900**	MG/KG	1.79	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	IRON	**30100**	MG/KG	1.72	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	IRON	**26000**	MG/KG	1.72	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	IRON	**31500**	MG/KG	1.75	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	IRON	**26900**	MG/KG	1.78	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	IRON	**29700**	MG/KG	1.71	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	IRON	**28000**	MG/KG	1.7	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	IRON	**35400**	MG/KG	1.68	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	IRON	**46500**	MG/KG	1.84	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	IRON	**46000**	MG/KG	1.84	=	-	-

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	SW6010B	IRON	**52100**	MG/KG	1.99	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	IRON	**35000**	MG/KG	2	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	IRON	**18600**	MG/KG	2.04	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	IRON	**23900**	MG/KG	2.04	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	IRON	**21700**	MG/KG	1.85	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	IRON	**27300**	MG/KG	1.96	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	IRON	**24600**	MG/KG	2	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	IRON	**15400**	MG/KG	1.94	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	IRON	**20300**	MG/KG	2.06	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	IRON	**31400**	MG/KG	1.36	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	IRON	**39500**	MG/KG	1.37	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	IRON	**32200**	MG/KG	1.41	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	IRON	**28600**	MG/KG	1.38	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	IRON	**26200**	MG/KG	1.37	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	IRON	**30600**	MG/KG	1.39	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	IRON	**31400**	MG/KG	1.43	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	IRON	**33400**	MG/KG	1.43	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	IRON	**65600**	MG/KG	17.8	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	IRON	**17900**	MG/KG	1.83	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	IRON	**29300**	MG/KG	1.77	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	IRON	**28800**	MG/KG	1.68	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	IRON	**27500**	MG/KG	1.79	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	ISOPHORONE	< 0.071	MG/KG	0.071	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	ISOPHORONE	< 1.3	MG/KG	1.3	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	ISOPHORONE	< 0.08	MG/KG	0.08	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.33	MG/KG	0.33	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	ISOPHORONE	< 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
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.33	MG/KG	0.33	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.31	MG/KG	0.31	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.31	MG/KG	0.31	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.16	MG/KG	0.16	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.33	MG/KG	0.33	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.16	MG/KG	0.16	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	ISOPHORONE	< 0.31	MG/KG	0.31	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	ISOPHORONE	< 0.31	MG/KG	0.31	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	ISOPHORONE	< 0.18	MG/KG	0.18	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	ISOPHORONE	< 0.15	MG/KG	0.15	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	ISOPHORONE	< 0.059	MG/KG	0.059	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	ISOPHORONE	< 0.059	MG/KG	0.059	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	ISOPHORONE	< 0.061	MG/KG	0.061	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	ISOPHORONE	< 0.06	MG/KG	0.06	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	ISOPHORONE	< 0.059	MG/KG	0.059	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	ISOPHORONE	< 0.06	MG/KG	0.06	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	ISOPHORONE	< 0.062	MG/KG	0.062	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	ISOPHORONE	< 0.062	MG/KG	0.062	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	ISOPHORONE	< 0.11	MG/KG	0.11	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	ISOPHORONE	< 0.059	MG/KG	0.059	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	ISOPHORONE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	ISOPHORONE	< 0.059	MG/KG	0.059	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	ISOPHORONE	< 0.11	MG/KG	0.11	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	ISOPHORONE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	ISOPHORONE	< 0.11	MG/KG	0.11	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	ISOPHORONE	< 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
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	ISOPHORONE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	ISOPHORONE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	ISOPHORONE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	ISOPHORONE	< 0.13	MG/KG	0.13	ND	UJ	6L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	ISOPROPYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.00095	MG/KG	0.00095	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	ISOPROPYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	ISOPROPYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	ISOPROPYL ETHER	< 0.00085	MG/KG	0.00085	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	ISOPROPYL ETHER	< 0.00085	MG/KG	0.00085	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	ISOPROPYL ETHER	< 0.00092	MG/KG	0.00092	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	ISOPROPYL ETHER	< 0.00086	MG/KG	0.00086	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	ISOPROPYL ETHER	< 0.00078	MG/KG	0.00078	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	ISOPROPYL ETHER	< 0.00085	MG/KG	0.00085	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	ISOPROPYL ETHER	< 0.00073	MG/KG	0.00073	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	ISOPROPYL ETHER	< 0.00071	MG/KG	0.00071	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-S01	N	2/12/2001	SW8260B	ISOPROPYL ETHER	< 0.00088	MG/KG	0.00088	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	ISOPROPYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	ISOPROPYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	ISOPROPYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	ISOPROPYLBENZENE	< 0.00067	MG/KG	0.00067	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00053	MG/KG	0.00053	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00072	MG/KG	0.00072	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00057	MG/KG	0.00057	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00074	MG/KG	0.00074	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00061	MG/KG	0.00061	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	ISOPROPYLBENZENE	< 0.00067	MG/KG	0.00067	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	ISOPROPYLBENZENE	< 0.00059	MG/KG	0.00059	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	ISOPROPYLBENZENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	ISOPROPYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	ISOPROPYLBENZENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	ISOPROPYLBENZENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	ISOPROPYLBENZENE	< 0.00064	MG/KG	0.00064	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	ISOPROPYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	ISOPROPYLBENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	ISOPROPYLBENZENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	ISOPROPYLBENZENE	< 0.00051	MG/KG	0.00051	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	ISOPROPYLBENZENE	< 0.00049	MG/KG	0.00049	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	ISOPROPYLBENZENE	< 0.00044	MG/KG	0.00044	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	ISOPROPYLBENZENE	< 0.00058	MG/KG	0.00058	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	ISOPROPYLBENZENE	< 0.00053	MG/KG	0.00053	ND	UJ	3L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	LEAD	**11.6**	MG/KG	0.163	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	LEAD	**8.45**	MG/KG	0.216	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	LEAD	**31.5**	MG/KG	0.174	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	LEAD	**70**	MG/KG	0.16	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	LEAD	**16.9**	MG/KG	0.196	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	LEAD	**12.8**	MG/KG	0.154	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	LEAD	**13.4**	MG/KG	0.152	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	LEAD	**17.6**	MG/KG	0.155	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	LEAD	**68.3**	MG/KG	0.149	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	LEAD	**152**	MG/KG	0.149	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	LEAD	**142**	MG/KG	0.152	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	LEAD	**225**	MG/KG	0.154	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	LEAD	**109**	MG/KG	0.148	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	LEAD	**190**	MG/KG	0.147	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	LEAD	**258**	MG/KG	0.146	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	LEAD	**9.92**	MG/KG	0.16	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	LEAD	**9.71**	MG/KG	0.159	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	LEAD	**813**	MG/KG	1.72	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	LEAD	**7.69**	MG/KG	0.173	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	LEAD	**10.2**	MG/KG	0.177	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	LEAD	**11.1**	MG/KG	0.176	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	LEAD	**45.5**	MG/KG	0.16	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	LEAD	**5.78**	MG/KG	0.17	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	LEAD	**6.77**	MG/KG	0.173	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	LEAD	**3.85**	MG/KG	0.168	=	-	-

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	SW6010B	LEAD	**23.3**	MG/KG	0.178	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	LEAD	**25.9**	MG/KG	0.155	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	LEAD	**23.3**	MG/KG	0.157	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	LEAD	**22.6**	MG/KG	0.16	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	LEAD	**35.2**	MG/KG	0.158	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	LEAD	**19**	MG/KG	0.156	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	LEAD	**18.3**	MG/KG	0.158	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	LEAD	**18.4**	MG/KG	0.163	=	J-	4L
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	LEAD	**11.8**	MG/KG	0.164	=	J-	4L
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	LEAD	**24.5**	MG/KG	0.154	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	LEAD	**13.7**	MG/KG	0.159	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	LEAD	**113**	MG/KG	0.153	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	LEAD	**62.9**	MG/KG	0.145	=	-	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	LEAD	**29.1**	MG/KG	0.155	=	-	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	M,P-XYLENE	< 0.00058	MG/KG	0.00058	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	M,P-XYLENE	< 0.00078	MG/KG	0.00078	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00061	MG/KG	0.00061	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	M,P-XYLENE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00065	MG/KG	0.00065	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00077	MG/KG	0.00077	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00083	MG/KG	0.00083	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00086	MG/KG	0.00086	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00071	MG/KG	0.00071	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	M,P-XYLENE	< 0.00077	MG/KG	0.00077	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	M,P-XYLENE	< 0.00078	MG/KG	0.00078	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	M,P-XYLENE	< 0.00069	MG/KG	0.00069	ND	UJ	X

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
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	M,P-XYLENE	< 0.00077	MG/KG	0.00077	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	M,P-XYLENE	< 0.0007	MG/KG	0.0007	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	M,P-XYLENE	< 0.00093	MG/KG	0.00093	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	M,P-XYLENE	< 0.00093	MG/KG	0.00093	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	M,P-XYLENE	< 0.001	MG/KG	0.001	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	M,P-XYLENE	< 0.00094	MG/KG	0.00094	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	M,P-XYLENE	< 0.00085	MG/KG	0.00085	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	M,P-XYLENE	< 0.00093	MG/KG	0.00093	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	M,P-XYLENE	< 0.0008	MG/KG	0.0008	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	M,P-XYLENE	< 0.00078	MG/KG	0.00078	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	M,P-XYLENE	< 0.00051	MG/KG	0.00051	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	M,P-XYLENE	< 0.00067	MG/KG	0.00067	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	M,P-XYLENE	< 0.00061	MG/KG	0.00061	ND	UJ	3L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	MAGNESIUM	**5850**	MG/KG	4.03	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	MAGNESIUM	**13800**	MG/KG	5.34	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	MAGNESIUM	**4590**	MG/KG	4.31	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	MAGNESIUM	**2530**	MG/KG	3.97	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	MAGNESIUM	**8540**	MG/KG	4.83	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**6120**	MG/KG	3.8	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	MAGNESIUM	**6820**	MG/KG	3.76	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**5700**	MG/KG	3.82	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**6240**	MG/KG	3.68	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**4810**	MG/KG	3.68	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**6410**	MG/KG	3.75	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**4360**	MG/KG	3.81	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**5160**	MG/KG	3.66	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**6070**	MG/KG	3.64	=	-	-

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	SW6010B	MAGNESIUM	**6090**	MG/KG	3.6	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**11100**	MG/KG	3.94	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	MAGNESIUM	**11600**	MG/KG	3.93	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	MAGNESIUM	**3100**	MG/KG	4.25	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	MAGNESIUM	**3410**	MG/KG	4.28	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	MAGNESIUM	**3770**	MG/KG	4.37	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	MAGNESIUM	**4670**	MG/KG	4.36	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	MAGNESIUM	**5440**	MG/KG	3.97	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	MAGNESIUM	**5740**	MG/KG	4.19	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	MAGNESIUM	**3400**	MG/KG	4.27	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	MAGNESIUM	**3420**	MG/KG	4.14	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	MAGNESIUM	**4290**	MG/KG	4.4	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	MAGNESIUM	**6130**	MG/KG	7.11	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	MAGNESIUM	**6740**	MG/KG	7.2	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	MAGNESIUM	**6250**	MG/KG	7.37	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	MAGNESIUM	**5450**	MG/KG	7.25	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	MAGNESIUM	**4830**	MG/KG	7.18	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	MAGNESIUM	**5780**	MG/KG	7.28	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	MAGNESIUM	**5840**	MG/KG	7.49	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	MAGNESIUM	**6670**	MG/KG	7.51	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	MAGNESIUM	**5350**	MG/KG	3.82	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	MAGNESIUM	**3630**	MG/KG	3.93	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	MAGNESIUM	**4390**	MG/KG	3.79	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	MAGNESIUM	**3790**	MG/KG	3.6	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	MAGNESIUM	**5640**	MG/KG	3.82	=	-	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	MANGANESE	**236**	MG/KG	0.284	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	MANGANESE	**387**	MG/KG	0.377	=	-	-

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	SW6010B	MANGANESE	**149**	MG/KG	0.0609	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	MANGANESE	**642**	MG/KG	0.56	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	MANGANESE	**976**	MG/KG	0.683	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	MANGANESE	**920**	MG/KG	0.0537	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	MANGANESE	**1180**	MG/KG	0.0532	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	MANGANESE	**420**	MG/KG	0.054	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	MANGANESE	**290**	MG/KG	0.052	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	MANGANESE	**321**	MG/KG	0.052	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	MANGANESE	**383**	MG/KG	0.053	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	MANGANESE	**441**	MG/KG	0.0539	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	MANGANESE	**444**	MG/KG	0.0517	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	MANGANESE	**381**	MG/KG	0.0515	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	MANGANESE	**437**	MG/KG	0.0509	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	MANGANESE	**647**	MG/KG	0.0557	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	MANGANESE	**830**	MG/KG	0.0556	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	MANGANESE	**319**	MG/KG	0.301	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	MANGANESE	**67**	MG/KG	0.0604	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	MANGANESE	**59.2**	MG/KG	0.0618	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	MANGANESE	**190**	MG/KG	0.0616	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	MANGANESE	**219**	MG/KG	0.28	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	MANGANESE	**250**	MG/KG	0.296	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	MANGANESE	**186**	MG/KG	0.0603	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	MANGANESE	**80.7**	MG/KG	0.0586	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	MANGANESE	**280**	MG/KG	0.311	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	MANGANESE	**328**	MG/KG	0.401	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	MANGANESE	**1600**	MG/KG	0.406	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	MANGANESE	**488**	MG/KG	0.416	=	-	-

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	SW6010B	MANGANESE	**682**	MG/KG	0.41	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	MANGANESE	**609**	MG/KG	0.406	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	MANGANESE	**639**	MG/KG	0.411	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	MANGANESE	**1500**	MG/KG	0.423	=	J-	4L,8
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	MANGANESE	**429**	MG/KG	0.424	=	J-	4L,8
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	MANGANESE	**123**	MG/KG	0.0539	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	MANGANESE	**119**	MG/KG	0.0555	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	MANGANESE	**266**	MG/KG	0.268	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	MANGANESE	**185**	MG/KG	0.254	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	MANGANESE	**702**	MG/KG	0.54	=	-	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW7471A	MERCURY	**0.021**	MG/KG	0.0186	TR	J	T
L001TR002	L001TR002-A-S02	N	2/13/2001	SW7471A	MERCURY	**0.058**	MG/KG	0.0247	TR	J	T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW7471A	MERCURY	**0.079**	MG/KG	0.0199	TR	J	T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW7471A	MERCURY	**0.048**	MG/KG	0.0183	TR	J	T
L001TR008	L001TR008-A-S02	N	2/14/2001	SW7471A	MERCURY	**0.028**	MG/KG	0.0223	TR	J	T
L002SC001	L002SC001-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.117**	MG/KG	0.0176	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW7471A	MERCURY	**0.106**	MG/KG	0.0174	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.032**	MG/KG	0.0176	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.104**	MG/KG	0.017	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.166**	MG/KG	0.017	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.127**	MG/KG	0.0173	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.324**	MG/KG	0.0176	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.106**	MG/KG	0.0169	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.109**	MG/KG	0.0168	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW7471A	MERCURY	**0.168**	MG/KG	0.0166	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.344**	MG/KG	0.0182	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW7471A	MERCURY	**0.339**	MG/KG	0.0182	=	-	-

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	SW7471A	MERCURY	**0.931**	MG/KG	0.0162	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW7471A	MERCURY	< 0.0197	MG/KG	0.0197	ND	U	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW7471A	MERCURY	< 0.0202	MG/KG	0.0202	ND	U	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW7471A	MERCURY	**0.054**	MG/KG	0.0162	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW7471A	MERCURY	**0.366**	MG/KG	0.0162	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW7471A	MERCURY	< 0.0194	MG/KG	0.0194	ND	U	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW7471A	MERCURY	< 0.0197	MG/KG	0.0197	ND	U	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW7471A	MERCURY	< 0.0191	MG/KG	0.0191	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW7471A	MERCURY	**0.111**	MG/KG	0.0203	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW7471A	MERCURY	**0.0832**	MG/KG	0.0267	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW7471A	MERCURY	**0.0391**	MG/KG	0.027	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW7471A	MERCURY	**0.0701**	MG/KG	0.0277	TR	J	T
Q001SC004	Q001SC004-S02	N	11/6/2002	SW7471A	MERCURY	**0.0611**	MG/KG	0.0272	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW7471A	MERCURY	**0.0506**	MG/KG	0.027	TR	J	T
Q001SC006	Q001SC006-S02	N	11/6/2002	SW7471A	MERCURY	**0.0372**	MG/KG	0.0273	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW7471A	MERCURY	**0.0294**	MG/KG	0.0281	TR	J	T
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW7471A	MERCURY	< 0.0282	MG/KG	0.0282	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW7471A	MERCURY	**0.089**	MG/KG	0.0176	TR	J	T
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW7471A	MERCURY	**0.039**	MG/KG	0.0181	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW7471A	MERCURY	**0.086**	MG/KG	0.0175	TR	J	T
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW7471A	MERCURY	**0.065**	MG/KG	0.0166	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW7471A	MERCURY	**0.177**	MG/KG	0.0176	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	METHOXYCHLOR	< 0.0015	MG/KG	0.0015	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	METHOXYCHLOR	< 0.014	MG/KG	0.014	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	METHOXYCHLOR	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	METHOXYCHLOR	< 0.0034	MG/KG	0.0034	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	METHOXYCHLOR	< 0.017	MG/KG	0.017	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	METHOXYCHLOR	< 0.017	MG/KG	0.017	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	METHOXYCHLOR	< 0.017	MG/KG	0.017	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	METHOXYCHLOR	< 0.017	MG/KG	0.017	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	METHOXYCHLOR	< 0.017	MG/KG	0.017	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	METHOXYCHLOR	< 0.017	MG/KG	0.017	ND	UJ	I
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	METHOXYCHLOR	< 0.017	MG/KG	0.017	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	METHOXYCHLOR	< 0.016	MG/KG	0.016	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	METHOXYCHLOR	< 0.016	MG/KG	0.016	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	METHOXYCHLOR	**0.012**	MG/KG	0.0015	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	METHOXYCHLOR	< 0.0014	MG/KG	0.0014	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	METHOXYCHLOR	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	METHOXYCHLOR	< 0.0036	MG/KG	0.0036	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	METHOXYCHLOR	< 0.0036	MG/KG	0.0036	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	METHOXYCHLOR	< 0.0037	MG/KG	0.0037	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	METHOXYCHLOR	< 0.0036	MG/KG	0.0036	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	METHOXYCHLOR	< 0.0036	MG/KG	0.0036	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	METHOXYCHLOR	< 0.0036	MG/KG	0.0036	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	METHOXYCHLOR	< 0.0037	MG/KG	0.0037	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	METHOXYCHLOR	< 0.0038	MG/KG	0.0038	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	METHOXYCHLOR	< 0.0013	MG/KG	0.0013	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	METHOXYCHLOR	< 0.0014	MG/KG	0.0014	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	METHOXYCHLOR	< 0.0013	MG/KG	0.0013	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	METHOXYCHLOR	< 0.0013	MG/KG	0.0013	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	METHOXYCHLOR	< 0.0014	MG/KG	0.0014	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	METHYL ETHYL KETONE	< 0.0024	MG/KG	0.0024	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	METHYL ETHYL KETONE	< 0.0032	MG/KG	0.0032	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.018**	MG/KG	0.0025	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
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.016**	MG/KG	0.0023	TR	J	T
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.0028**	MG/KG	0.0027	TR	J	T
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.012**	MG/KG	0.0032	TR	J	T
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.011**	MG/KG	0.0034	TR	J	T
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.0083**	MG/KG	0.0027	TR	J	T
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.021**	MG/KG	0.0035	TR	J	T
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.0099**	MG/KG	0.0029	TR	J	T
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.012**	MG/KG	0.0032	TR	J	T,8
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	METHYL ETHYL KETONE	**0.0065**	MG/KG	0.0032	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	METHYL ETHYL KETONE	< 0.0028	MG/KG	0.0028	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	METHYL ETHYL KETONE	< 0.0032	MG/KG	0.0032	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	METHYL ETHYL KETONE	< 0.0029	MG/KG	0.0029	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	METHYL ETHYL KETONE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	METHYL ETHYL KETONE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	METHYL ETHYL KETONE	< 0.0038	MG/KG	0.0038	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	METHYL ETHYL KETONE	**0.019**	MG/KG	0.0036	TR	J	T
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	METHYL ETHYL KETONE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	METHYL ETHYL KETONE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	METHYL ETHYL KETONE	< 0.003	MG/KG	0.003	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	METHYL ETHYL KETONE	< 0.0029	MG/KG	0.0029	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	METHYL ETHYL KETONE	< 0.0021	MG/KG	0.0021	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	METHYL ETHYL KETONE	< 0.0028	MG/KG	0.0028	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	METHYL ETHYL KETONE	< 0.0025	MG/KG	0.0025	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.001	MG/KG	0.001	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	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0015	MG/KG	0.0015	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0016	MG/KG	0.0016	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0013	MG/KG	0.0013	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0014	MG/KG	0.0014	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0013	MG/KG	0.0013	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0021	MG/KG	0.0021	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0021	MG/KG	0.0021	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0022	MG/KG	0.0022	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0021	MG/KG	0.0021	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0019	MG/KG	0.0019	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0021	MG/KG	0.0021	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0018	MG/KG	0.0018	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	METHYL ISOBUTYL KETONE	< 0.0017	MG/KG	0.0017	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.00093	MG/KG	0.00093	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0012	MG/KG	0.0012	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	METHYL ISOBUTYL KETONE	< 0.0011	MG/KG	0.0011	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.00088	MG/KG	0.00088	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.00093	MG/KG	0.00093	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.00083	MG/KG	0.00083	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.00099	MG/KG	0.00099	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	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0016	MG/KG	0.0016	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	METHYL tert-BUTYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.00077	MG/KG	0.00077	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	METHYL tert-BUTYL ETHER	< 0.00093	MG/KG	0.00093	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	METHYLENE CHLORIDE	< 0.00071	MG/KG	0.00071	ND	UJ	2,3L,7
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	METHYLENE CHLORIDE	< 0.00095	MG/KG	0.00095	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.00074	MG/KG	0.00074	ND	U	2
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.00067	MG/KG	0.00067	ND	U	2
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.00079	MG/KG	0.00079	ND	U	2
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.00093	MG/KG	0.00093	ND	U	2

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	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	U	2
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.0008	MG/KG	0.0008	ND	U	2
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.001	MG/KG	0.001	ND	U	2
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.00086	MG/KG	0.00086	ND	U	2
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.00093	MG/KG	0.00093	ND	U	2
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	METHYLENE CHLORIDE	< 0.00094	MG/KG	0.00094	ND	U	2
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	METHYLENE CHLORIDE	< 0.00083	MG/KG	0.00083	ND	UJ	2,X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	METHYLENE CHLORIDE	< 0.00093	MG/KG	0.00093	ND	U	2
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	METHYLENE CHLORIDE	< 0.00084	MG/KG	0.00084	ND	U	2,7
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	METHYLENE CHLORIDE	< 0.0018	MG/KG	0.0018	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	METHYLENE CHLORIDE	< 0.0018	MG/KG	0.0018	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	METHYLENE CHLORIDE	< 0.002	MG/KG	0.002	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	METHYLENE CHLORIDE	< 0.0018	MG/KG	0.0018	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	METHYLENE CHLORIDE	< 0.0017	MG/KG	0.0017	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	METHYLENE CHLORIDE	< 0.0018	MG/KG	0.0018	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	METHYLENE CHLORIDE	< 0.0016	MG/KG	0.0016	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	METHYLENE CHLORIDE	< 0.0015	MG/KG	0.0015	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	METHYLENE CHLORIDE	< 0.00061	MG/KG	0.00061	ND	U	2,7
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	METHYLENE CHLORIDE	< 0.00082	MG/KG	0.00082	ND	U	2,7
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	METHYLENE CHLORIDE	< 0.00074	MG/KG	0.00074	ND	UJ	3L,2
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	MOLYBDENUM	< 0.798	MG/KG	0.798	ND	U	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	MOLYBDENUM	**1.91**	MG/KG	1.06	TR	J-	T,Y
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	MOLYBDENUM	**1.14**	MG/KG	0.855	TR	J	T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	MOLYBDENUM	< 0.786	MG/KG	0.786	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	MOLYBDENUM	**0.984**	MG/KG	0.959	TR	J	T
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**3.19**	MG/KG	0.754	TR	J	T
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	MOLYBDENUM	**3.4**	MG/KG	0.746	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
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**2.57**	MG/KG	0.758	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**1.54**	MG/KG	0.73	TR	J	T
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**1.4**	MG/KG	0.73	TR	J	T
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**2.08**	MG/KG	0.744	TR	J	T
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**1.3**	MG/KG	0.756	TR	J	T
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**1.59**	MG/KG	0.725	TR	J	T
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**1.57**	MG/KG	0.722	TR	J	T
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	MOLYBDENUM	**2.53**	MG/KG	0.715	TR	J	T
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**2.25**	MG/KG	0.782	TR	J	T
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	MOLYBDENUM	**1.86**	MG/KG	0.78	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	MOLYBDENUM	< 0.844	MG/KG	0.844	ND	U	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	MOLYBDENUM	**3.34**	MG/KG	0.848	TR	J	T
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	MOLYBDENUM	**2.39**	MG/KG	0.867	TR	J	T
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	MOLYBDENUM	**2.69**	MG/KG	0.865	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	MOLYBDENUM	< 0.786	MG/KG	0.786	ND	U	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	MOLYBDENUM	**1.58**	MG/KG	0.832	TR	J	T
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	MOLYBDENUM	**1.89**	MG/KG	0.847	TR	J	T
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	MOLYBDENUM	**1.14**	MG/KG	0.822	TR	J	T
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	MOLYBDENUM	**1.6**	MG/KG	0.873	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	MOLYBDENUM	< 0.655	MG/KG	0.655	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	MOLYBDENUM	< 0.664	MG/KG	0.664	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	MOLYBDENUM	< 0.679	MG/KG	0.679	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	MOLYBDENUM	< 0.669	MG/KG	0.669	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	MOLYBDENUM	< 0.662	MG/KG	0.662	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	MOLYBDENUM	< 0.671	MG/KG	0.671	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	MOLYBDENUM	< 0.691	MG/KG	0.691	ND	UJ	4L
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	MOLYBDENUM	< 0.693	MG/KG	0.693	ND	UJ	4L

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	MOLYBDENUM	**2**	MG/KG	0.757	TR	J	T
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	MOLYBDENUM	**1.27**	MG/KG	0.779	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	MOLYBDENUM	**1.87**	MG/KG	0.751	TR	J	T
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	MOLYBDENUM	**1.79**	MG/KG	0.713	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	MOLYBDENUM	**2.54**	MG/KG	0.758	TR	J	T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8015B	MOTOR OIL (C20-C36)	**87**	MG/KG	1.4	=	NJ+	U
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8015B	MOTOR OIL (C20-C36)	**2900**	MG/KG	13	=	J-	3L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8015B	MOTOR OIL (C20-C36)	**36**	MG/KG	1.6	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8015B	MOTOR OIL (C20-C36)	**32**	MG/KG	1.4	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8015B	MOTOR OIL (C20-C36)	**21**	MG/KG	1.3	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8015B	MOTOR OIL (C20-C36)	**72**	MG/KG	1.5	=	J-	1L
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8015B	MOTOR OIL (C20-C36)	**27**	MG/KG	1.5	=	J-	3L
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8015B	MOTOR OIL (C20-C36)	**25**	MG/KG	1.6	=	J-	3L
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8015B	MOTOR OIL (C20-C36)	**71**	MG/KG	1.5	=	J	3
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8015B	MOTOR OIL (C20-C36)	**27**	MG/KG	1.6	=	J-	3L
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8015B	MOTOR OIL (C20-C36)	**110**	MG/KG	1.5	=	J+	3H
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8015B	MOTOR OIL (C20-C36)	**160**	MG/KG	1.5	=	J+	3H
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8015B	MOTOR OIL (C20-C36)	**150**	MG/KG	3	=	J+	3H
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8015B	MOTOR OIL (C20-C36)	< 1.3	MG/KG	1.3	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8015B	MOTOR OIL (C20-C36)	**5.6**	MG/KG	1.3	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8015B	MOTOR OIL (C20-C36)	**26**	MG/KG	1.3	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8015B	MOTOR OIL (C20-C36)	**13**	MG/KG	1.2	=	-	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8015B	MOTOR OIL (C20-C36)	**1100**	MG/KG	13	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	NAPHTHALENE	< 0.044	MG/KG	0.044	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	NAPHTHALENE	< 0.00038	MG/KG	0.00038	ND	UJ	3L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	NAPHTHALENE	< 0.81	MG/KG	0.81	ND	U	-
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	NAPHTHALENE	< 0.0005	MG/KG	0.0005	ND	UJ	3L,4L

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	NAPHTHALENE	< 0.05	MG/KG	0.05	ND	U	-
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.00039	MG/KG	0.00039	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.026	MG/KG	0.026	ND	R	4L,4H
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	NAPHTHALENE	< 0.00035	MG/KG	0.00035	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	NAPHTHALENE	< 0.026	MG/KG	0.026	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.00042	MG/KG	0.00042	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.026	MG/KG	0.026	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.025	MG/KG	0.025	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.025	MG/KG	0.025	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.026	MG/KG	0.026	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.00042	MG/KG	0.00042	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.026	MG/KG	0.026	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.025	MG/KG	0.025	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	NAPHTHALENE	< 0.025	MG/KG	0.025	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	NAPHTHALENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	NAPHTHALENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	NAPHTHALENE	< 0.025	MG/KG	0.025	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	NAPHTHALENE	< 0.056	MG/KG	0.056	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	NAPHTHALENE	< 0.00044	MG/KG	0.00044	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	NAPHTHALENE	< 0.041	MG/KG	0.041	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	NAPHTHALENE	< 0.00049	MG/KG	0.00049	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	NAPHTHALENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	NAPHTHALENE	< 0.045	MG/KG	0.045	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
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	NAPHTHALENE	< 0.009	MG/KG	0.009	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	NAPHTHALENE	< 0.004	MG/KG	0.004	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	NAPHTHALENE	< 0.0091	MG/KG	0.0091	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	NAPHTHALENE	< 0.004	MG/KG	0.004	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	NAPHTHALENE	< 0.0044	MG/KG	0.0044	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	NAPHTHALENE	< 0.0093	MG/KG	0.0093	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	NAPHTHALENE	< 0.0041	MG/KG	0.0041	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	NAPHTHALENE	< 0.0092	MG/KG	0.0092	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	NAPHTHALENE	< 0.0037	MG/KG	0.0037	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	NAPHTHALENE	< 0.0091	MG/KG	0.0091	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	NAPHTHALENE	< 0.004	MG/KG	0.004	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	NAPHTHALENE	< 0.014	MG/KG	0.014	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	NAPHTHALENE	< 0.0035	MG/KG	0.0035	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	NAPHTHALENE	< 0.0094	MG/KG	0.0094	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	NAPHTHALENE	< 0.0034	MG/KG	0.0034	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	NAPHTHALENE	< 0.0095	MG/KG	0.0095	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	NAPHTHALENE	< 0.026	MG/KG	0.026	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	NAPHTHALENE	< 0.027	MG/KG	0.027	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	NAPHTHALENE	< 0.00033	MG/KG	0.00033	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	NAPHTHALENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	NAPHTHALENE	< 0.026	MG/KG	0.026	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	NAPHTHALENE	< 0.025	MG/KG	0.025	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	NAPHTHALENE	< 0.00039	MG/KG	0.00039	ND	UJ	3L
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	NAPHTHALENE	< 0.039	MG/KG	0.039	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	n-BUTYLBENZENE	< 0.00048	MG/KG	0.00048	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	n-BUTYLBENZENE	< 0.00064	MG/KG	0.00064	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	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	n-BUTYLBENZENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.00053	MG/KG	0.00053	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	n-BUTYLBENZENE	< 0.00064	MG/KG	0.00064	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	n-BUTYLBENZENE	< 0.00056	MG/KG	0.00056	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	n-BUTYLBENZENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	n-BUTYLBENZENE	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	n-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	n-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	n-BUTYLBENZENE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	n-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	n-BUTYLBENZENE	< 0.00029	MG/KG	0.00029	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	n-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	n-BUTYLBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	n-BUTYLBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	n-BUTYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	n-BUTYLBENZENE	< 0.00055	MG/KG	0.00055	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	n-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	3L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	N-BUTYRALDEHYDE	**0.0054**	MG/KG	0	TI	NJ	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	N-BUTYRALDEHYDE	**0.0078**	MG/KG	0	TI	NJ	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	N-BUTYRALDEHYDE	**0.011**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	N-BUTYRALDEHYDE	**0.0072**	MG/KG	0	TI	NJ	-

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	N-DOCOSANE (C22)	**0.64**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-DOTRIACONTANE (C32)	**0.23**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	N-EICOSANE (C20)	**0.49**	MG/KG	0	TI	NJ	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-EICOSANE (C20)	**0.13**	MG/KG	0	TI	NJ	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	N-HENICOSANE (C21)	**0.7**	MG/KG	0	TI	NJ	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	N-HENICOSANE (C21)	**0.91**	MG/KG	0	TI	NJ	8
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	N-HENICOSANE (C21)	**0.17**	MG/KG	0	TI	NJ	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	N-HENTRIACONTANE (C31)	**1.6**	MG/KG	0	TI	NJ	8
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-HEPTADECANE (C17)	**0.16**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-HEPTADECANE (C17)	**0.41**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	N-HEXACOSANE (C26)	**0.35**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-HEXACOSANE (C26)	**0.28**	MG/KG	0	TI	NJ	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	N-HEXACOSANE (C26)	**1.2**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	N-HEXADECANE (C16)	**0.52**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-HEXADECANOIC ACID	**0.29**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-HEXADECANOIC ACID	**0.18**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	N-HEXATRIACONTANE (C36)	**0.39**	MG/KG	0	TI	NJ	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	N-HEXATRIACONTANE (C36)	**0.37**	MG/KG	0	TI	NJ	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	N-HEXATRIACONTANE (C36)	**0.38**	MG/KG	0	TI	NJ	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	N-HEXATRIACONTANE (C36)	**3.3**	MG/KG	0	TI	NJ	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-HEXATRIACONTANE (C36)	**0.45**	MG/KG	0	TI	NJ	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	N-HEXATRIACONTANE (C36)	**5**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-HEXATRIACONTANE (C36)	**1.2**	MG/KG	0	TI	NJ	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	NICKEL	**19.6**	MG/KG	0.775	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	NICKEL	**93.5**	MG/KG	1.03	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	NICKEL	**28.5**	MG/KG	0.83	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	NICKEL	**18.9**	MG/KG	0.764	=	-	-

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	SW6010B	NICKEL	**57.8**	MG/KG	0.931	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	NICKEL	**51.6**	MG/KG	0.732	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	NICKEL	**59.2**	MG/KG	0.725	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	NICKEL	**28.9**	MG/KG	0.736	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	NICKEL	**18.2**	MG/KG	0.709	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	NICKEL	**19.6**	MG/KG	0.709	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	NICKEL	**26.7**	MG/KG	0.723	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	NICKEL	**20.2**	MG/KG	0.734	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	NICKEL	**18.9**	MG/KG	0.704	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	NICKEL	**21.8**	MG/KG	0.701	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	NICKEL	**26.7**	MG/KG	0.694	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	NICKEL	**25.1**	MG/KG	0.76	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	NICKEL	**23.4**	MG/KG	0.758	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	NICKEL	**21.9**	MG/KG	0.819	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	NICKEL	**5.92**	MG/KG	0.823	TR	J	T
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	NICKEL	**11.6**	MG/KG	0.842	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	NICKEL	**17.8**	MG/KG	0.84	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	NICKEL	**13.8**	MG/KG	0.764	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	NICKEL	**21.4**	MG/KG	0.808	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	NICKEL	**16.4**	MG/KG	0.822	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	NICKEL	**10.5**	MG/KG	0.798	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	NICKEL	**21.8**	MG/KG	0.848	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	NICKEL	**31**	MG/KG	0.489	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	NICKEL	**49.1**	MG/KG	0.495	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	NICKEL	**33.1**	MG/KG	0.507	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	NICKEL	**30.8**	MG/KG	0.499	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	NICKEL	**27.9**	MG/KG	0.494	=	-	-

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	SW6010B	NICKEL	**32.6**	MG/KG	0.501	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	NICKEL	**42.3**	MG/KG	0.515	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	NICKEL	**31.8**	MG/KG	0.517	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	NICKEL	**25.2**	MG/KG	0.735	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	NICKEL	**13.5**	MG/KG	0.756	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	NICKEL	**16.6**	MG/KG	0.729	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	NICKEL	**13.5**	MG/KG	0.693	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	NICKEL	**18.2**	MG/KG	0.736	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	NITROBENZENE	< 0.055	MG/KG	0.055	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	NITROBENZENE	< 1	MG/KG	1	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	NITROBENZENE	< 0.062	MG/KG	0.062	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	NITROBENZENE	< 0.33	MG/KG	0.33	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	NITROBENZENE	< 0.33	MG/KG	0.33	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	NITROBENZENE	< 0.34	MG/KG	0.34	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	NITROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	NITROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	NITROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	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	NITROBENZENE	< 0.33	MG/KG	0.33	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	NITROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	NITROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	NITROBENZENE	< 0.32	MG/KG	0.32	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	NITROBENZENE	< 0.19	MG/KG	0.19	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	NITROBENZENE	< 0.11	MG/KG	0.11	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	NITROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	NITROBENZENE	< 0.066	MG/KG	0.066	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	NITROBENZENE	< 0.067	MG/KG	0.067	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	NITROBENZENE	< 0.066	MG/KG	0.066	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	NITROBENZENE	< 0.066	MG/KG	0.066	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	NITROBENZENE	< 0.067	MG/KG	0.067	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	NITROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	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	SW8270C	NITROBENZENE	< 0.069	MG/KG	0.069	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8330	NITROBENZENE	< 0.053	MG/KG	0.053	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	NITROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	NITROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	NITROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	NITROBENZENE	< 0.065	MG/KG	0.065	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	NITROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	NITROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	NITROBENZENE	< 0.13	MG/KG	0.13	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	NITROBENZENE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	NITROBENZENE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8330	NITROBENZENE	< 0.07	MG/KG	0.07	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	NITROBENZENE	< 0.098	MG/KG	0.098	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.077	MG/KG	0.077	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 1.4	MG/KG	1.4	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.087	MG/KG	0.087	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.28	MG/KG	0.28	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.28	MG/KG	0.28	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.29	MG/KG	0.29	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.27	MG/KG	0.27	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 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
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.28	MG/KG	0.28	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.27	MG/KG	0.27	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.27	MG/KG	0.27	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.16	MG/KG	0.16	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.075	MG/KG	0.075	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.076	MG/KG	0.076	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.077	MG/KG	0.077	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.076	MG/KG	0.076	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.076	MG/KG	0.076	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.077	MG/KG	0.077	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.079	MG/KG	0.079	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.079	MG/KG	0.079	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.075	MG/KG	0.075	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.075	MG/KG	0.075	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 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
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	N-NITROSODIMETHYLAMINE	< 0.14	MG/KG	0.14	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.076	MG/KG	0.076	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 1.4	MG/KG	1.4	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.085	MG/KG	0.085	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.34	MG/KG	0.34	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.34	MG/KG	0.34	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.34	MG/KG	0.34	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.33	MG/KG	0.33	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.33	MG/KG	0.33	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.17	MG/KG	0.17	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.34	MG/KG	0.34	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.33	MG/KG	0.33	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.32	MG/KG	0.32	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.19	MG/KG	0.19	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.16	MG/KG	0.16	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.064	MG/KG	0.064	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.065	MG/KG	0.065	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.066	MG/KG	0.066	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.065	MG/KG	0.065	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.065	MG/KG	0.065	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.066	MG/KG	0.066	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.067	MG/KG	0.067	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.068	MG/KG	0.068	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 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
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.064	MG/KG	0.064	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.13	MG/KG	0.13	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.18	MG/KG	0.18	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	N-NITROSODI-n-PROPYLAMINE	< 0.14	MG/KG	0.14	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.13	MG/KG	0.13	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 2.4	MG/KG	2.4	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.3	MG/KG	0.3	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.3	MG/KG	0.3	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.3	MG/KG	0.3	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.29	MG/KG	0.29	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.29	MG/KG	0.29	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.3	MG/KG	0.3	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.29	MG/KG	0.29	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.28	MG/KG	0.28	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.16	MG/KG	0.16	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.27	MG/KG	0.27	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 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
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.045	MG/KG	0.045	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.045	MG/KG	0.045	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.044	MG/KG	0.044	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.045	MG/KG	0.045	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.046	MG/KG	0.046	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.046	MG/KG	0.046	ND	U	-
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.085	MG/KG	0.085	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.044	MG/KG	0.044	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.086	MG/KG	0.086	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.044	MG/KG	0.044	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.085	MG/KG	0.085	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.087	MG/KG	0.087	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	N-NITROSODIPHENYLAMINE	< 0.085	MG/KG	0.085	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.15	MG/KG	0.15	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.14	MG/KG	0.14	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	N-NITROSODIPHENYLAMINE	< 0.23	MG/KG	0.23	ND	UJ	6L
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	N-NONACOSANE (C29)	**1**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-NONADECANE (C19)	**0.86**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	N-NONADECANE (C19)	**2.5**	MG/KG	0	TI	NJ	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	N-NONADECANE (C19)	**0.91**	MG/KG	0	TI	NJ	8
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-OCTACOSANE (C28)	**0.58**	MG/KG	0	TI	NJ	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	N-OCTACOSANE (C28)	**0.35**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-OCTADECANE (C18)	**0.52**	MG/KG	0	TI	NJ	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-OCTADECANE (C18)	**0.14**	MG/KG	0	TI	NJ	-

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	SW8270C	N-OCTADECANE (C18)	**0.68**	MG/KG	0	TI	NJ	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	N-OCTADECANE (C18)	**0.62**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	N-PENTACOSANE (C25)	**0.32**	MG/KG	0	TI	NJ	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-PENTATRIACONTANE (C35)	**0.14**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	n-PROPYLBENZENE	< 0.00049	MG/KG	0.00049	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	n-PROPYLBENZENE	< 0.00066	MG/KG	0.00066	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00046	MG/KG	0.00046	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00065	MG/KG	0.00065	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.0007	MG/KG	0.0007	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00072	MG/KG	0.00072	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00065	MG/KG	0.00065	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	n-PROPYLBENZENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	n-PROPYLBENZENE	< 0.00058	MG/KG	0.00058	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	n-PROPYLBENZENE	< 0.00065	MG/KG	0.00065	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	n-PROPYLBENZENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	n-PROPYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	n-PROPYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	n-PROPYLBENZENE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	n-PROPYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	n-PROPYLBENZENE	< 0.00029	MG/KG	0.00029	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	n-PROPYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	n-PROPYLBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	n-PROPYLBENZENE	< 0.00027	MG/KG	0.00027	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-S01	N	2/12/2001	SW8260B	n-PROPYLBENZENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	n-PROPYLBENZENE	< 0.00057	MG/KG	0.00057	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	n-PROPYLBENZENE	< 0.00052	MG/KG	0.00052	ND	UJ	3L
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	N-TETRACOSANE (C24)	**0.22**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	N-VALERALDEHYDE	**0.0064**	MG/KG	0	TI	NJ	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	N-VALERALDEHYDE	**0.0063**	MG/KG	0	TI	NJ	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	N-VALERALDEHYDE	**0.008**	MG/KG	0	TI	NJ	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	N-VALERALDEHYDE	**0.01**	MG/KG	0	TI	NJ	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	N-VALERALDEHYDE	**0.021**	MG/KG	0	TI	NJ	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	N-VALERALDEHYDE	**0.016**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	O-XYLENE	< 0.00027	MG/KG	0.00027	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	O-XYLENE	< 0.00037	MG/KG	0.00037	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.00029	MG/KG	0.00029	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	O-XYLENE	< 0.00026	MG/KG	0.00026	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.00031	MG/KG	0.00031	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.00036	MG/KG	0.00036	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.00039	MG/KG	0.00039	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.00031	MG/KG	0.00031	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.0004	MG/KG	0.0004	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.00033	MG/KG	0.00033	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	O-XYLENE	< 0.00036	MG/KG	0.00036	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	O-XYLENE	< 0.00037	MG/KG	0.00037	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	O-XYLENE	< 0.00032	MG/KG	0.00032	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	O-XYLENE	< 0.00036	MG/KG	0.00036	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	O-XYLENE	< 0.00033	MG/KG	0.00033	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	O-XYLENE	< 0.00035	MG/KG	0.00035	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	O-XYLENE	< 0.00035	MG/KG	0.00035	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-S01	N	11/6/2002	SW8260B	O-XYLENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	O-XYLENE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	O-XYLENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	O-XYLENE	< 0.00035	MG/KG	0.00035	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	O-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	O-XYLENE	< 0.00029	MG/KG	0.00029	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	O-XYLENE	< 0.00024	MG/KG	0.00024	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	O-XYLENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	O-XYLENE	< 0.00029	MG/KG	0.00029	ND	UJ	3L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	p,p'-DDD	< 0.00022	MG/KG	0.00022	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	p,p'-DDD	< 0.002	MG/KG	0.002	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	p,p'-DDD	< 0.00024	MG/KG	0.00024	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0018	MG/KG	0.0018	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	p,p'-DDD	< 0.0042	MG/KG	0.0042	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0043	MG/KG	0.0043	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0041	MG/KG	0.0041	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0041	MG/KG	0.0041	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0042	MG/KG	0.0042	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0088	MG/KG	0.0088	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0041	MG/KG	0.0041	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	p,p'-DDD	< 0.0041	MG/KG	0.0041	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	p,p'-DDD	< 0.004	MG/KG	0.004	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	p,p'-DDD	**0.018**	MG/KG	0.00021	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	p,p'-DDD	< 0.0002	MG/KG	0.0002	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	p,p'-DDD	**0.0014**	MG/KG	0.00036	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	p,p'-DDD	< 0.00071	MG/KG	0.00071	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	p,p'-DDD	< 0.00097	MG/KG	0.00097	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	SW8081A	p,p'-DDD	< 0.00074	MG/KG	0.00074	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	p,p'-DDD	< 0.00073	MG/KG	0.00073	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	p,p'-DDD	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	p,p'-DDD	< 0.00073	MG/KG	0.00073	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	p,p'-DDD	< 0.00075	MG/KG	0.00075	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	p,p'-DDD	< 0.00075	MG/KG	0.00075	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	p,p'-DDD	< 0.00019	MG/KG	0.00019	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	p,p'-DDD	< 0.0002	MG/KG	0.0002	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	p,p'-DDD	**0.0021**	MG/KG	0.00031	TR	J	T
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	p,p'-DDD	**0.0016**	MG/KG	0.00029	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	p,p'-DDD	< 0.00019	MG/KG	0.00019	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	p,p'-DDE	< 0.00034	MG/KG	0.00034	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	p,p'-DDE	< 0.0031	MG/KG	0.0031	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	p,p'-DDE	< 0.00038	MG/KG	0.00038	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.00065	MG/KG	0.00065	ND	UJ	I
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	p,p'-DDE	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.0033	MG/KG	0.0033	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.0031	MG/KG	0.0031	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.0031	MG/KG	0.0031	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.0032	MG/KG	0.0032	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.0023	MG/KG	0.0023	ND	UJ	I
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.0031	MG/KG	0.0031	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	p,p'-DDE	< 0.0031	MG/KG	0.0031	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	p,p'-DDE	< 0.0031	MG/KG	0.0031	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	p,p'-DDE	**0.0058**	MG/KG	0.00033	=	J	P
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	p,p'-DDE	< 0.00031	MG/KG	0.00031	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	p,p'-DDE	**0.0011**	MG/KG	0.00035	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
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	p,p'-DDE	< 0.00061	MG/KG	0.00061	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	p,p'-DDE	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	p,p'-DDE	< 0.00074	MG/KG	0.00074	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	p,p'-DDE	**0.002**	MG/KG	0.00073	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	p,p'-DDE	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	p,p'-DDE	< 0.00073	MG/KG	0.00073	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	p,p'-DDE	< 0.00075	MG/KG	0.00075	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	p,p'-DDE	< 0.00075	MG/KG	0.00075	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	p,p'-DDE	< 0.0003	MG/KG	0.0003	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	p,p'-DDE	**0.0012**	MG/KG	0.00036	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	p,p'-DDE	**0.0082**	MG/KG	0.0003	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	p,p'-DDE	**0.003**	MG/KG	0.00033	=	-	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	p,p'-DDE	< 0.0003	MG/KG	0.0003	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	p,p'-DDT	< 0.0013	MG/KG	0.0013	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	p,p'-DDT	< 0.012	MG/KG	0.012	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	p,p'-DDT	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	**0.018**	MG/KG	0.00079	=	J+	4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	p,p'-DDT	**0.026**	MG/KG	0.0039	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	**0.016**	MG/KG	0.004	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	**0.0066**	MG/KG	0.0038	TR	J	T
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	**0.0098**	MG/KG	0.0038	TR	J	T
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	**0.018**	MG/KG	0.004	=	J+	3H
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	**0.007**	MG/KG	0.0038	TR	J	T
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	p,p'-DDT	**0.0084**	MG/KG	0.0038	TR	J	8,T
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	p,p'-DDT	**0.019**	MG/KG	0.0038	=	-	8
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	p,p'-DDT	**0.042**	MG/KG	0.0012	=	-	-

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
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	p,p'-DDT	< 0.0012	MG/KG	0.0012	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	p,p'-DDT	**0.0072**	MG/KG	0.00023	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	p,p'-DDT	< 0.00045	MG/KG	0.00045	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	p,p'-DDT	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	p,p'-DDT	< 0.0011	MG/KG	0.0011	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	p,p'-DDT	**0.036**	MG/KG	0.0002	=	-	8
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	p,p'-DDT	**0.018**	MG/KG	0.00019	=	-	8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	p,p'-DDT	< 0.011	MG/KG	0.011	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	PARA RED DYE	**0.25**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8082	PCB-1016	< 0.014	MG/KG	0.014	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8082	PCB-1016	< 0.12	MG/KG	0.12	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8082	PCB-1016	< 0.015	MG/KG	0.015	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8082	PCB-1016	< 0.013	MG/KG	0.013	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8082	PCB-1016	< 0.064	MG/KG	0.064	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8082	PCB-1016	< 0.065	MG/KG	0.065	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8082	PCB-1016	< 0.063	MG/KG	0.063	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8082	PCB-1016	< 0.063	MG/KG	0.063	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8082	PCB-1016	< 0.064	MG/KG	0.064	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8082	PCB-1016	< 0.065	MG/KG	0.065	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8082	PCB-1016	< 0.062	MG/KG	0.062	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	SW8082	PCB-1016	< 0.062	MG/KG	0.062	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8082	PCB-1016	< 0.062	MG/KG	0.062	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8082	PCB-1016	< 0.013	MG/KG	0.013	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8082	PCB-1016	< 0.012	MG/KG	0.012	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8082	PCB-1016	< 0.014	MG/KG	0.014	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8082	PCB-1016	< 0.018	MG/KG	0.018	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8082	PCB-1016	< 0.018	MG/KG	0.018	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8082	PCB-1016	< 0.019	MG/KG	0.019	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8082	PCB-1016	< 0.019	MG/KG	0.019	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8082	PCB-1016	< 0.018	MG/KG	0.018	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8082	PCB-1016	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8082	PCB-1016	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8082	PCB-1016	< 0.019	MG/KG	0.019	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8082	PCB-1016	< 0.012	MG/KG	0.012	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8082	PCB-1016	< 0.012	MG/KG	0.012	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8082	PCB-1016	< 0.012	MG/KG	0.012	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8082	PCB-1016	< 0.011	MG/KG	0.011	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8082	PCB-1016	< 0.12	MG/KG	0.12	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8082	PCB-1221	< 0.017	MG/KG	0.017	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8082	PCB-1221	< 0.16	MG/KG	0.16	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8082	PCB-1221	< 0.019	MG/KG	0.019	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8082	PCB-1221	< 0.014	MG/KG	0.014	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8082	PCB-1221	< 0.07	MG/KG	0.07	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8082	PCB-1221	< 0.071	MG/KG	0.071	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8082	PCB-1221	< 0.068	MG/KG	0.068	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8082	PCB-1221	< 0.068	MG/KG	0.068	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8082	PCB-1221	< 0.07	MG/KG	0.07	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	SW8082	PCB-1221	< 0.071	MG/KG	0.071	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8082	PCB-1221	< 0.068	MG/KG	0.068	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8082	PCB-1221	< 0.067	MG/KG	0.067	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8082	PCB-1221	< 0.067	MG/KG	0.067	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8082	PCB-1221	< 0.017	MG/KG	0.017	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8082	PCB-1221	< 0.016	MG/KG	0.016	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8082	PCB-1221	< 0.018	MG/KG	0.018	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8082	PCB-1221	< 0.023	MG/KG	0.023	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8082	PCB-1221	< 0.024	MG/KG	0.024	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8082	PCB-1221	< 0.024	MG/KG	0.024	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8082	PCB-1221	< 0.024	MG/KG	0.024	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8082	PCB-1221	< 0.024	MG/KG	0.024	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8082	PCB-1221	< 0.024	MG/KG	0.024	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8082	PCB-1221	< 0.025	MG/KG	0.025	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8082	PCB-1221	< 0.025	MG/KG	0.025	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8082	PCB-1221	< 0.015	MG/KG	0.015	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8082	PCB-1221	< 0.016	MG/KG	0.016	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8082	PCB-1221	< 0.015	MG/KG	0.015	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8082	PCB-1221	< 0.014	MG/KG	0.014	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8082	PCB-1221	< 0.15	MG/KG	0.15	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8082	PCB-1232	< 0.018	MG/KG	0.018	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8082	PCB-1232	< 0.17	MG/KG	0.17	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8082	PCB-1232	< 0.021	MG/KG	0.021	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8082	PCB-1232	< 0.0065	MG/KG	0.0065	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8082	PCB-1232	< 0.032	MG/KG	0.032	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8082	PCB-1232	< 0.033	MG/KG	0.033	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8082	PCB-1232	< 0.031	MG/KG	0.031	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	SW8082	PCB-1232	< 0.031	MG/KG	0.031	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8082	PCB-1232	< 0.032	MG/KG	0.032	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8082	PCB-1232	< 0.033	MG/KG	0.033	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8082	PCB-1232	< 0.031	MG/KG	0.031	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8082	PCB-1232	< 0.031	MG/KG	0.031	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8082	PCB-1232	< 0.031	MG/KG	0.031	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8082	PCB-1232	< 0.018	MG/KG	0.018	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8082	PCB-1232	< 0.017	MG/KG	0.017	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8082	PCB-1232	< 0.019	MG/KG	0.019	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8082	PCB-1232	< 0.027	MG/KG	0.027	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8082	PCB-1232	< 0.027	MG/KG	0.027	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8082	PCB-1232	< 0.028	MG/KG	0.028	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8082	PCB-1232	< 0.027	MG/KG	0.027	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8082	PCB-1232	< 0.027	MG/KG	0.027	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8082	PCB-1232	< 0.027	MG/KG	0.027	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8082	PCB-1232	< 0.028	MG/KG	0.028	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8082	PCB-1232	< 0.028	MG/KG	0.028	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8082	PCB-1232	< 0.016	MG/KG	0.016	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8082	PCB-1232	< 0.017	MG/KG	0.017	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8082	PCB-1232	< 0.016	MG/KG	0.016	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8082	PCB-1232	< 0.015	MG/KG	0.015	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8082	PCB-1232	< 0.16	MG/KG	0.16	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8082	PCB-1242	< 0.0061	MG/KG	0.0061	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8082	PCB-1242	< 0.056	MG/KG	0.056	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8082	PCB-1242	< 0.0069	MG/KG	0.0069	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.027	MG/KG	0.027	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8082	PCB-1242	< 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
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.14	MG/KG	0.14	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.13	MG/KG	0.13	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.13	MG/KG	0.13	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.13	MG/KG	0.13	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.14	MG/KG	0.14	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.13	MG/KG	0.13	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8082	PCB-1242	< 0.13	MG/KG	0.13	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8082	PCB-1242	< 0.13	MG/KG	0.13	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8082	PCB-1242	< 0.0061	MG/KG	0.0061	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8082	PCB-1242	< 0.0056	MG/KG	0.0056	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8082	PCB-1242	< 0.0063	MG/KG	0.0063	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8082	PCB-1242	< 0.018	MG/KG	0.018	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8082	PCB-1242	< 0.018	MG/KG	0.018	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8082	PCB-1242	< 0.019	MG/KG	0.019	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8082	PCB-1242	< 0.019	MG/KG	0.019	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8082	PCB-1242	< 0.018	MG/KG	0.018	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8082	PCB-1242	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8082	PCB-1242	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8082	PCB-1242	< 0.019	MG/KG	0.019	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8082	PCB-1242	< 0.0054	MG/KG	0.0054	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8082	PCB-1242	< 0.0056	MG/KG	0.0056	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8082	PCB-1242	< 0.0054	MG/KG	0.0054	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8082	PCB-1242	< 0.0051	MG/KG	0.0051	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8082	PCB-1242	< 0.054	MG/KG	0.054	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8082	PCB-1248	< 0.012	MG/KG	0.012	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8082	PCB-1248	< 0.11	MG/KG	0.11	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8082	PCB-1248	< 0.014	MG/KG	0.014	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	SW8082	PCB-1248	< 0.016	MG/KG	0.016	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8082	PCB-1248	< 0.08	MG/KG	0.08	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8082	PCB-1248	< 0.082	MG/KG	0.082	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8082	PCB-1248	< 0.079	MG/KG	0.079	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8082	PCB-1248	< 0.079	MG/KG	0.079	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8082	PCB-1248	< 0.08	MG/KG	0.08	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8082	PCB-1248	< 0.081	MG/KG	0.081	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8082	PCB-1248	< 0.078	MG/KG	0.078	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8082	PCB-1248	< 0.078	MG/KG	0.078	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8082	PCB-1248	< 0.077	MG/KG	0.077	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8082	PCB-1248	< 0.012	MG/KG	0.012	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8082	PCB-1248	< 0.011	MG/KG	0.011	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8082	PCB-1248	< 0.013	MG/KG	0.013	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8082	PCB-1248	< 0.018	MG/KG	0.018	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8082	PCB-1248	< 0.018	MG/KG	0.018	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8082	PCB-1248	< 0.019	MG/KG	0.019	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8082	PCB-1248	< 0.019	MG/KG	0.019	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8082	PCB-1248	< 0.018	MG/KG	0.018	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8082	PCB-1248	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8082	PCB-1248	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8082	PCB-1248	< 0.019	MG/KG	0.019	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8082	PCB-1248	< 0.011	MG/KG	0.011	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8082	PCB-1248	< 0.011	MG/KG	0.011	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8082	PCB-1248	< 0.011	MG/KG	0.011	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8082	PCB-1248	< 0.01	MG/KG	0.01	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8082	PCB-1248	< 0.11	MG/KG	0.11	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8082	PCB-1254	< 0.0074	MG/KG	0.0074	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	SW8082	PCB-1254	< 0.068	MG/KG	0.068	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8082	PCB-1254	< 0.0083	MG/KG	0.0083	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.013	MG/KG	0.013	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8082	PCB-1254	< 0.064	MG/KG	0.064	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.065	MG/KG	0.065	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.063	MG/KG	0.063	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.063	MG/KG	0.063	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.064	MG/KG	0.064	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.065	MG/KG	0.065	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.062	MG/KG	0.062	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8082	PCB-1254	< 0.062	MG/KG	0.062	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8082	PCB-1254	< 0.062	MG/KG	0.062	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8082	PCB-1254	< 0.0073	MG/KG	0.0073	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8082	PCB-1254	< 0.0068	MG/KG	0.0068	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8082	PCB-1254	< 0.0075	MG/KG	0.0075	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8082	PCB-1254	< 0.018	MG/KG	0.018	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8082	PCB-1254	< 0.018	MG/KG	0.018	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8082	PCB-1254	< 0.019	MG/KG	0.019	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8082	PCB-1254	< 0.019	MG/KG	0.019	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8082	PCB-1254	< 0.018	MG/KG	0.018	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8082	PCB-1254	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8082	PCB-1254	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8082	PCB-1254	< 0.019	MG/KG	0.019	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8082	PCB-1254	< 0.0065	MG/KG	0.0065	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8082	PCB-1254	< 0.0067	MG/KG	0.0067	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8082	PCB-1254	< 0.0065	MG/KG	0.0065	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8082	PCB-1254	< 0.0061	MG/KG	0.0061	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	SW8082	PCB-1254	< 0.065	MG/KG	0.065	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8082	PCB-1260	< 0.014	MG/KG	0.014	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8082	PCB-1260	< 0.12	MG/KG	0.12	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8082	PCB-1260	< 0.015	MG/KG	0.015	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.0065	MG/KG	0.0065	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8082	PCB-1260	< 0.032	MG/KG	0.032	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.033	MG/KG	0.033	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.031	MG/KG	0.031	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.031	MG/KG	0.031	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.032	MG/KG	0.032	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.033	MG/KG	0.033	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.031	MG/KG	0.031	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8082	PCB-1260	< 0.031	MG/KG	0.031	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8082	PCB-1260	< 0.031	MG/KG	0.031	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8082	PCB-1260	< 0.013	MG/KG	0.013	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8082	PCB-1260	< 0.012	MG/KG	0.012	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8082	PCB-1260	< 0.014	MG/KG	0.014	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8082	PCB-1260	< 0.018	MG/KG	0.018	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8082	PCB-1260	< 0.018	MG/KG	0.018	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8082	PCB-1260	< 0.019	MG/KG	0.019	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8082	PCB-1260	< 0.019	MG/KG	0.019	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8082	PCB-1260	< 0.018	MG/KG	0.018	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8082	PCB-1260	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8082	PCB-1260	< 0.019	MG/KG	0.019	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8082	PCB-1260	< 0.019	MG/KG	0.019	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8082	PCB-1260	< 0.012	MG/KG	0.012	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8082	PCB-1260	< 0.012	MG/KG	0.012	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	SW8082	PCB-1260	< 0.012	MG/KG	0.012	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8082	PCB-1260	< 0.011	MG/KG	0.011	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8082	PCB-1260	< 0.12	MG/KG	0.12	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	p-CYMENE	**1.2**	MG/KG	0	TI	NJ	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00039	MG/KG	0.00039	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00052	MG/KG	0.00052	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00041	MG/KG	0.00041	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00036	MG/KG	0.00036	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00051	MG/KG	0.00051	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00044	MG/KG	0.00044	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	**0.0077**	MG/KG	0.00057	=	-	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	**0.0016**	MG/KG	0.00047	TR	J	T
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00051	MG/KG	0.00051	ND	U	8
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	**0.00067**	MG/KG	0.00052	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00046	MG/KG	0.00046	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00051	MG/KG	0.00051	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	**0.021**	MG/KG	0.00029	=	-	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00032	MG/KG	0.00032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00027	MG/KG	0.00027	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00027	MG/KG	0.00027	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-S01	N	2/12/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00034	MG/KG	0.00034	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00045	MG/KG	0.00045	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.00041	MG/KG	0.00041	ND	UJ	3L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	PENTACHLOROPHENOL	< 0.042	MG/KG	0.042	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	PENTACHLOROPHENOL	< 0.77	MG/KG	0.77	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	PENTACHLOROPHENOL	< 0.047	MG/KG	0.047	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.33	MG/KG	0.33	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.33	MG/KG	0.33	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.33	MG/KG	0.33	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.32	MG/KG	0.32	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.32	MG/KG	0.32	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.33	MG/KG	0.33	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.32	MG/KG	0.32	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	PENTACHLOROPHENOL	< 0.31	MG/KG	0.31	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8270C	PENTACHLOROPHENOL	< 0.19	MG/KG	0.19	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	PENTACHLOROPHENOL	< 0.085	MG/KG	0.085	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	PENTACHLOROPHENOL	< 0.061	MG/KG	0.061	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	PENTACHLOROPHENOL	< 0.062	MG/KG	0.062	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	PENTACHLOROPHENOL	< 0.063	MG/KG	0.063	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	PENTACHLOROPHENOL	< 0.062	MG/KG	0.062	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	PENTACHLOROPHENOL	< 0.061	MG/KG	0.061	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	PENTACHLOROPHENOL	< 0.062	MG/KG	0.062	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.064	MG/KG	0.064	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 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
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.12	MG/KG	0.12	ND	U	-
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.061	MG/KG	0.061	ND	U	-
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.12	MG/KG	0.12	ND	U	-
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.061	MG/KG	0.061	ND	U	-
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.12	MG/KG	0.12	ND	U	-
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.12	MG/KG	0.12	ND	U	-
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	PENTACHLOROPHENOL	< 0.12	MG/KG	0.12	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	PENTACHLOROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	PENTACHLOROPHENOL	< 0.074	MG/KG	0.074	ND	UJ	6L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	PHENANTHRENE	< 0.0064	MG/KG	0.0064	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	PHENANTHRENE	< 0.066	MG/KG	0.066	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	PHENANTHRENE	< 0.0072	MG/KG	0.0072	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	**0.066**	MG/KG	0.0018	=	R	5,8,4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	PHENANTHRENE	< 0.0018	MG/KG	0.0018	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	< 0.0039	MG/KG	0.0039	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	**0.053**	MG/KG	0.0018	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	< 0.004	MG/KG	0.004	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	**0.18**	MG/KG	0.02	=	NJ	3L,I
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	**0.026**	MG/KG	0.0018	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	PHENANTHRENE	**0.028**	MG/KG	0.0018	=	NJ	8,I
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	PHENANTHRENE	< 0.0038	MG/KG	0.0038	ND	U	8
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	PHENANTHRENE	**0.039**	MG/KG	0.0035	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	PHENANTHRENE	< 0.0059	MG/KG	0.0059	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	SW8310	PHENANTHRENE	< 0.0036	MG/KG	0.0036	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	PHENANTHRENE	< 0.00086	MG/KG	0.00086	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	PHENANTHRENE	< 0.00088	MG/KG	0.00088	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	PHENANTHRENE	< 0.00086	MG/KG	0.00086	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	PHENANTHRENE	< 0.0009	MG/KG	0.0009	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	PHENANTHRENE	< 0.0009	MG/KG	0.0009	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	PHENANTHRENE	< 0.0018	MG/KG	0.0018	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	PHENANTHRENE	**0.03**	MG/KG	0.0041	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	PHENANTHRENE	< 0.004	MG/KG	0.004	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	PHENANTHRENE	< 0.0038	MG/KG	0.0038	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	PHENANTHRENE	< 0.0057	MG/KG	0.0057	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8270C	PHENOL	< 0.047	MG/KG	0.047	ND	UJ	6L
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8270C	PHENOL	< 0.86	MG/KG	0.86	ND	UJ	6L
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8270C	PHENOL	< 0.052	MG/KG	0.052	ND	UJ	6L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.25	MG/KG	0.25	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8270C	PHENOL	< 0.25	MG/KG	0.25	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.25	MG/KG	0.25	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.24	MG/KG	0.24	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.24	MG/KG	0.24	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.12	MG/KG	0.12	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.25	MG/KG	0.25	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.12	MG/KG	0.12	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8270C	PHENOL	< 0.24	MG/KG	0.24	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8270C	PHENOL	< 0.24	MG/KG	0.24	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	PHENOL	< 0.14	MG/KG	0.14	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8270C	PHENOL	< 0.095	MG/KG	0.095	ND	UJ	6L
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8270C	PHENOL	< 0.05	MG/KG	0.05	ND	UJ	6L
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8270C	PHENOL	< 0.051	MG/KG	0.051	ND	UJ	6L
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8270C	PHENOL	< 0.052	MG/KG	0.052	ND	UJ	6L
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8270C	PHENOL	< 0.051	MG/KG	0.051	ND	UJ	6L
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8270C	PHENOL	< 0.051	MG/KG	0.051	ND	UJ	6L
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8270C	PHENOL	< 0.051	MG/KG	0.051	ND	UJ	6L
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8270C	PHENOL	< 0.053	MG/KG	0.053	ND	UJ	6L
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8270C	PHENOL	< 0.053	MG/KG	0.053	ND	UJ	6L
Q003SC001	Q003SC001-S03	N	10/29/2002	SW8270C	PHENOL	< 0.097	MG/KG	0.097	ND	UJ	6L
Q003SC002	Q003SC002-S03	N	10/29/2002	SW8270C	PHENOL	< 0.05	MG/KG	0.05	ND	UJ	6L
Q003SC003	Q003SC003-S03	N	10/29/2002	SW8270C	PHENOL	< 0.098	MG/KG	0.098	ND	UJ	6L
Q003SC004	Q003SC004-S03	N	10/29/2002	SW8270C	PHENOL	< 0.05	MG/KG	0.05	ND	UJ	6L
Q003SC005	Q003SC005-S03	N	10/29/2002	SW8270C	PHENOL	< 0.098	MG/KG	0.098	ND	UJ	6L
Q003SC006	Q003SC006-S03	N	10/29/2002	SW8270C	PHENOL	< 0.1	MG/KG	0.1	ND	UJ	6L
Q003SC007	Q003SC007-S03	N	10/29/2002	SW8270C	PHENOL	< 0.098	MG/KG	0.098	ND	UJ	6L
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8270C	PHENOL	< 0.12	MG/KG	0.12	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	PHENOL	< 0.083	MG/KG	0.083	ND	UJ	6L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	POTASSIUM	**2030**	MG/KG	102	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	POTASSIUM	**2660**	MG/KG	136	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	POTASSIUM	**2330**	MG/KG	109	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	POTASSIUM	**637**	MG/KG	101	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
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	POTASSIUM	**2540**	MG/KG	123	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**1980**	MG/KG	96.5	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	POTASSIUM	**1960**	MG/KG	95.5	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**2530**	MG/KG	97.1	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**2540**	MG/KG	93.4	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**3440**	MG/KG	93.4	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**2630**	MG/KG	95.3	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**2970**	MG/KG	96.7	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**2740**	MG/KG	92.8	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**1990**	MG/KG	92.4	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	POTASSIUM	**2060**	MG/KG	91.5	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**1390**	MG/KG	100	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	POTASSIUM	**804**	MG/KG	99.9	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	POTASSIUM	**1240**	MG/KG	108	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	POTASSIUM	**2660**	MG/KG	109	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	POTASSIUM	**1410**	MG/KG	111	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	POTASSIUM	**2040**	MG/KG	111	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	POTASSIUM	**1250**	MG/KG	101	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	POTASSIUM	**2020**	MG/KG	106	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	POTASSIUM	**965**	MG/KG	108	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	POTASSIUM	**960**	MG/KG	105	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	POTASSIUM	**1220**	MG/KG	112	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	POTASSIUM	**1860**	MG/KG	63.6	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	POTASSIUM	**2150**	MG/KG	64.4	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	POTASSIUM	**2670**	MG/KG	65.9	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	POTASSIUM	**2570**	MG/KG	64.9	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	POTASSIUM	**1710**	MG/KG	64.3	=	-	-

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
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	POTASSIUM	**1580**	MG/KG	65.1	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	POTASSIUM	**1350**	MG/KG	67.1	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	POTASSIUM	**1380**	MG/KG	67.3	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	POTASSIUM	**4470**	MG/KG	96.8	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	POTASSIUM	**1280**	MG/KG	99.7	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	POTASSIUM	**2890**	MG/KG	96.1	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	POTASSIUM	**2090**	MG/KG	91.3	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	POTASSIUM	**2580**	MG/KG	97.1	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8310	PYRENE	**0.016**	MG/KG	0.008	TR	J	3H,T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8310	PYRENE	< 0.15	MG/KG	0.15	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8310	PYRENE	< 0.009	MG/KG	0.009	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8310	PYRENE	**0.13**	MG/KG	0.0023	=	R	5,8,4L,4H
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8310	PYRENE	< 0.0023	MG/KG	0.0023	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8310	PYRENE	**0.0076**	MG/KG	0.0012	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8310	PYRENE	< 0.0022	MG/KG	0.0022	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8310	PYRENE	**0.057**	MG/KG	0.0022	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8310	PYRENE	**0.03**	MG/KG	0.0022	=	J	P
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8310	PYRENE	**0.39**	MG/KG	0.011	=	J	3L,P
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8310	PYRENE	**0.055**	MG/KG	0.0022	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8310	PYRENE	< 0.0022	MG/KG	0.0022	ND	U	8
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8310	PYRENE	< 0.0022	MG/KG	0.0022	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8310	PYRENE	< 0.0079	MG/KG	0.0079	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8310	PYRENE	< 0.0073	MG/KG	0.0073	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8310	PYRENE	**0.016**	MG/KG	0.0038	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8310	PYRENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8310	PYRENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8310	PYRENE	< 0.0014	MG/KG	0.0014	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	PYRENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8310	PYRENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8310	PYRENE	< 0.0014	MG/KG	0.0014	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8310	PYRENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8310	PYRENE	< 0.0015	MG/KG	0.0015	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8310	PYRENE	< 0.0023	MG/KG	0.0023	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8310	PYRENE	**0.023**	MG/KG	0.0023	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8310	PYRENE	< 0.0023	MG/KG	0.0023	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8310	PYRENE	< 0.0022	MG/KG	0.0022	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8310	PYRENE	< 0.0071	MG/KG	0.0071	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8330	RDX	< 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
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8330	RDX	< 0.13	MG/KG	0.13	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8330	RDX	< 0.13	MG/KG	0.13	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8330	RDX	< 0.13	MG/KG	0.13	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8330	RDX	< 0.13	MG/KG	0.13	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8330	RDX	< 0.13	MG/KG	0.13	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8330	RDX	< 0.13	MG/KG	0.13	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8330	RDX	< 0.13	MG/KG	0.13	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00038	MG/KG	0.00038	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00051	MG/KG	0.00051	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00036	MG/KG	0.00036	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00042	MG/KG	0.00042	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00046	MG/KG	0.00046	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00051	MG/KG	0.00051	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00045	MG/KG	0.00045	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	SEC-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	SEC-BUTYLBENZENE	< 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
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00041	MG/KG	0.00041	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	SEC-BUTYLBENZENE	< 0.00031	MG/KG	0.00031	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00033	MG/KG	0.00033	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	SEC-BUTYLBENZENE	< 0.00044	MG/KG	0.00044	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	SEC-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW7740	SELENIUM	**0.265**	MG/KG	0.117	TR	J	T
L001TR002	L001TR002-A-S02	N	2/13/2001	SW7740	SELENIUM	**0.366**	MG/KG	0.155	TR	J	T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW7740	SELENIUM	**0.443**	MG/KG	0.125	TR	J	T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW7740	SELENIUM	**0.182**	MG/KG	0.115	TR	J	T
L001TR008	L001TR008-A-S02	N	2/14/2001	SW7740	SELENIUM	**0.203**	MG/KG	0.14	TR	J-	4L,T
L002SC001	L002SC001-A-S02	N	6/28/2001	SW7740	SELENIUM	**2.23**	MG/KG	0.18	S	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW7740	SELENIUM	**1.62**	MG/KG	0.19	S	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW7740	SELENIUM	**0.778**	MG/KG	0.15	S	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW7740	SELENIUM	**0.837**	MG/KG	0.15	S	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW7740	SELENIUM	**0.565**	MG/KG	0.16	S	J	T
L002SC005	L002SC005-A-S02	N	6/28/2001	SW7740	SELENIUM	< 0.12	MG/KG	0.12	ND	U	2
L002SC006	L002SC006-A-S02	N	6/28/2001	SW7740	SELENIUM	< 0.12	MG/KG	0.12	ND	U	2
L002SC007	L002SC007-A-S02	N	6/28/2001	SW7740	SELENIUM	**0.787**	MG/KG	0.17	S	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW7740	SELENIUM	< 0.12	MG/KG	0.12	ND	U	2
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW7740	SELENIUM	< 0.13	MG/KG	0.13	ND	U	2
L002SC009	L002SC009-A-S02	N	6/28/2001	SW7740	SELENIUM	**0.663**	MG/KG	0.18	S	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
L002SC010	L002SC010-A-S02	N	6/28/2001	SW7740	SELENIUM	**1.02**	MG/KG	0.17	S	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW7740	SELENIUM	**0.328**	MG/KG	0.124	TR	J	T
L002TP002	L002TP002-A-S03	N	2/6/2001	SW7740	SELENIUM	**3.99**	MG/KG	0.124	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW7740	SELENIUM	**1.01**	MG/KG	0.127	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW7740	SELENIUM	**1.73**	MG/KG	0.127	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW7740	SELENIUM	**0.161**	MG/KG	0.115	TR	J	T
L002TR002	L002TR002-A-S03	N	2/6/2001	SW7740	SELENIUM	**0.666**	MG/KG	0.122	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW7740	SELENIUM	**0.357**	MG/KG	0.124	TR	J	T
L002TR002	L002TR002-A-S01	N	2/6/2001	SW7740	SELENIUM	**0.274**	MG/KG	0.12	TR	J	T
L002TR003	L002TR003-A-S02	N	2/6/2001	SW7740	SELENIUM	**0.805**	MG/KG	0.128	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW7740	SELENIUM	**0.143**	MG/KG	0.0822	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW7740	SELENIUM	**0.109**	MG/KG	0.0822	TR	J	T
Q001SC003	Q001SC003-S02	N	11/6/2002	SW7740	SELENIUM	< 0.0822	MG/KG	0.0822	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW7740	SELENIUM	< 0.0822	MG/KG	0.0822	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW7740	SELENIUM	< 0.0822	MG/KG	0.0822	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW7740	SELENIUM	< 0.0822	MG/KG	0.0822	ND	UJ	4L
Q001TR002	Q001TR002-S02	N	10/29/2002	SW7740	SELENIUM	< 0.0925	MG/KG	0.0925	ND	UJ	4L
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW7740	SELENIUM	< 0.0928	MG/KG	0.0928	ND	UJ	4L
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW7740	SELENIUM	**0.586**	MG/KG	0.111	=	-	8
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW7740	SELENIUM	**0.262**	MG/KG	0.114	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW7740	SELENIUM	**0.657**	MG/KG	0.11	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW7740	SELENIUM	**0.403**	MG/KG	0.105	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW7740	SELENIUM	**0.35**	MG/KG	0.111	TR	J	T
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	SILVER	< 0.399	MG/KG	0.399	ND	U	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	SILVER	< 0.53	MG/KG	0.53	ND	U	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	SILVER	< 0.428	MG/KG	0.428	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	SILVER	< 0.393	MG/KG	0.393	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	SW6010B	SILVER	< 0.479	MG/KG	0.479	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.377	MG/KG	0.377	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	SILVER	< 0.373	MG/KG	0.373	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.379	MG/KG	0.379	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.365	MG/KG	0.365	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.365	MG/KG	0.365	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.372	MG/KG	0.372	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.378	MG/KG	0.378	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.362	MG/KG	0.362	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.361	MG/KG	0.361	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	SILVER	< 0.357	MG/KG	0.357	ND	U	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.391	MG/KG	0.391	ND	U	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	SILVER	< 0.39	MG/KG	0.39	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	SILVER	< 0.422	MG/KG	0.422	ND	U	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	SILVER	< 0.424	MG/KG	0.424	ND	U	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	SILVER	< 0.433	MG/KG	0.433	ND	U	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	SILVER	< 0.432	MG/KG	0.432	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	SILVER	< 0.393	MG/KG	0.393	ND	U	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	SILVER	< 0.416	MG/KG	0.416	ND	U	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	SILVER	< 0.423	MG/KG	0.423	ND	U	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	SILVER	< 0.411	MG/KG	0.411	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	SILVER	< 0.437	MG/KG	0.437	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	SILVER	< 0.558	MG/KG	0.558	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	SILVER	< 0.565	MG/KG	0.565	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	SILVER	< 0.579	MG/KG	0.579	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	SILVER	< 0.57	MG/KG	0.57	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	SILVER	< 0.564	MG/KG	0.564	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	SW6010B	SILVER	< 0.572	MG/KG	0.572	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	SILVER	< 0.588	MG/KG	0.588	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	SILVER	< 0.59	MG/KG	0.59	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	SILVER	< 0.378	MG/KG	0.378	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	SILVER	< 0.389	MG/KG	0.389	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	SILVER	< 0.375	MG/KG	0.375	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	SILVER	< 0.357	MG/KG	0.357	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	SILVER	< 0.379	MG/KG	0.379	ND	U	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	SODIUM	**1040**	MG/KG	18.6	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	SODIUM	**2780**	MG/KG	24.7	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	SODIUM	**819**	MG/KG	19.9	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	SODIUM	**643**	MG/KG	18.3	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	SODIUM	**381**	MG/KG	22.3	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	SODIUM	**725**	MG/KG	17.6	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	SODIUM	**704**	MG/KG	17.4	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	SODIUM	**714**	MG/KG	17.6	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	SODIUM	**101**	MG/KG	17	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	SODIUM	**101**	MG/KG	17	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	SODIUM	**153**	MG/KG	17.3	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	SODIUM	**104**	MG/KG	17.6	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	SODIUM	**100**	MG/KG	16.9	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	SODIUM	**142**	MG/KG	16.8	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	SODIUM	**164**	MG/KG	16.6	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	SODIUM	**911**	MG/KG	18.2	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	SODIUM	**1890**	MG/KG	18.2	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	SODIUM	**385**	MG/KG	19.6	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	SODIUM	**648**	MG/KG	19.7	=	-	-

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-S02	N	2/6/2001	SW6010B	SODIUM	**1080**	MG/KG	20.2	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	SODIUM	**1530**	MG/KG	20.1	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	SODIUM	**303**	MG/KG	18.3	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	SODIUM	**609**	MG/KG	19.4	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	SODIUM	**755**	MG/KG	19.7	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	SODIUM	**808**	MG/KG	19.1	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	SODIUM	**360**	MG/KG	20.3	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	SODIUM	**159**	MG/KG	6.23	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	SODIUM	**138**	MG/KG	6.31	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	SODIUM	**139**	MG/KG	6.46	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	SODIUM	**97.4**	MG/KG	6.36	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	SODIUM	**231**	MG/KG	6.3	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	SODIUM	**453**	MG/KG	6.38	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	SODIUM	**161**	MG/KG	6.57	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	SODIUM	**168**	MG/KG	6.59	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	SODIUM	**262**	MG/KG	17.6	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	SODIUM	**335**	MG/KG	18.1	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	SODIUM	**358**	MG/KG	17.5	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	SODIUM	**341**	MG/KG	16.6	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	SODIUM	**409**	MG/KG	17.6	=	-	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	STYRENE	< 0.00035	MG/KG	0.00035	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	STYRENE	< 0.00048	MG/KG	0.00048	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	STYRENE	< 0.00037	MG/KG	0.00037	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	STYRENE	< 0.00033	MG/KG	0.00033	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	STYRENE	< 0.0004	MG/KG	0.0004	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	STYRENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	STYRENE	< 0.00051	MG/KG	0.00051	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	STYRENE	< 0.0004	MG/KG	0.0004	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	STYRENE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	STYRENE	< 0.00043	MG/KG	0.00043	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	STYRENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	STYRENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	STYRENE	< 0.00042	MG/KG	0.00042	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	STYRENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	STYRENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	STYRENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	STYRENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	STYRENE	< 0.0007	MG/KG	0.0007	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	STYRENE	< 0.00066	MG/KG	0.00066	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	STYRENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	STYRENE	< 0.00065	MG/KG	0.00065	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	STYRENE	< 0.00055	MG/KG	0.00055	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	STYRENE	< 0.00054	MG/KG	0.00054	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	STYRENE	< 0.00031	MG/KG	0.00031	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	STYRENE	< 0.00041	MG/KG	0.00041	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	STYRENE	< 0.00037	MG/KG	0.00037	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	t-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	t-BUTYLBENZENE	< 0.00067	MG/KG	0.00067	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00047	MG/KG	0.00047	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00055	MG/KG	0.00055	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00071	MG/KG	0.00071	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00056	MG/KG	0.00056	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	t-BUTYLBENZENE	< 0.00073	MG/KG	0.00073	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	t-BUTYLBENZENE	< 0.00066	MG/KG	0.00066	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	t-BUTYLBENZENE	< 0.00059	MG/KG	0.00059	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	t-BUTYLBENZENE	< 0.00065	MG/KG	0.00065	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	t-BUTYLBENZENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	t-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	t-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	t-BUTYLBENZENE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	t-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	t-BUTYLBENZENE	< 0.00029	MG/KG	0.00029	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	t-BUTYLBENZENE	< 0.00032	MG/KG	0.00032	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	t-BUTYLBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	t-BUTYLBENZENE	< 0.00027	MG/KG	0.00027	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	t-BUTYLBENZENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	t-BUTYLBENZENE	< 0.00057	MG/KG	0.00057	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	t-BUTYLBENZENE	< 0.00052	MG/KG	0.00052	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00059	MG/KG	0.00059	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00079	MG/KG	0.00079	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00062	MG/KG	0.00062	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00066	MG/KG	0.00066	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00078	MG/KG	0.00078	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00084	MG/KG	0.00084	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00067	MG/KG	0.00067	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00087	MG/KG	0.00087	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	TERT-AMYL METHYL ETHER	< 0.00072	MG/KG	0.00072	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00078	MG/KG	0.00078	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00079	MG/KG	0.00079	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.0007	MG/KG	0.0007	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00078	MG/KG	0.00078	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00071	MG/KG	0.00071	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.00094	MG/KG	0.00094	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	TERT-AMYL METHYL ETHER	< 0.00091	MG/KG	0.00091	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00051	MG/KG	0.00051	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00068	MG/KG	0.00068	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	TERT-AMYL METHYL ETHER	< 0.00062	MG/KG	0.00062	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00084	MG/KG	0.00084	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00088	MG/KG	0.00088	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00079	MG/KG	0.00079	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00094	MG/KG	0.00094	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00095	MG/KG	0.00095	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.001	MG/KG	0.001	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	TERT-BUTYL ETHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00099	MG/KG	0.00099	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00099	MG/KG	0.00099	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00099	MG/KG	0.00099	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00099	MG/KG	0.00099	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00085	MG/KG	0.00085	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00083	MG/KG	0.00083	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00073	MG/KG	0.00073	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00097	MG/KG	0.00097	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	TERT-BUTYL ETHYL ETHER	< 0.00088	MG/KG	0.00088	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	TETRACHLOROETHENE	< 0.00048	MG/KG	0.00048	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	TETRACHLOROETHENE	< 0.00064	MG/KG	0.00064	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00045	MG/KG	0.00045	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00054	MG/KG	0.00054	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00071	MG/KG	0.00071	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00064	MG/KG	0.00064	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-S01	FD	6/28/2001	SW8260B	TETRACHLOROETHENE	< 0.00064	MG/KG	0.00064	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	TETRACHLOROETHENE	< 0.00057	MG/KG	0.00057	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	TETRACHLOROETHENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	TETRACHLOROETHENE	< 0.00057	MG/KG	0.00057	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	TETRACHLOROETHENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	TETRACHLOROETHENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	TETRACHLOROETHENE	< 0.00051	MG/KG	0.00051	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	TETRACHLOROETHENE	< 0.00048	MG/KG	0.00048	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	TETRACHLOROETHENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	TETRACHLOROETHENE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	TETRACHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	TETRACHLOROETHENE	< 0.00039	MG/KG	0.00039	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	TETRACHLOROETHENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	TETRACHLOROETHENE	< 0.00055	MG/KG	0.00055	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	TETRACHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	UJ	3L
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8330	TETRYL	< 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
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8330	TETRYL	< 0.091	MG/KG	0.091	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW7841	THALLIUM	**0.542**	MG/KG	0.0734	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW7841	THALLIUM	**0.553**	MG/KG	0.0974	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW7841	THALLIUM	**0.535**	MG/KG	0.0786	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW7841	THALLIUM	**0.382**	MG/KG	0.0723	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW7841	THALLIUM	**0.608**	MG/KG	0.0882	=	J-	4L
L002SC001	L002SC001-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.83**	MG/KG	0.0693	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW7841	THALLIUM	**0.721**	MG/KG	0.0686	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.615**	MG/KG	0.0697	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.72**	MG/KG	0.0671	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.795**	MG/KG	0.0671	=	-	-

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	SW7841	THALLIUM	**0.731**	MG/KG	0.0684	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.678**	MG/KG	0.0695	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.787**	MG/KG	0.0667	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.81**	MG/KG	0.0664	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW7841	THALLIUM	**0.769**	MG/KG	0.0657	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.653**	MG/KG	0.0719	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW7841	THALLIUM	**0.574**	MG/KG	0.0717	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW7841	THALLIUM	< 0.0776	MG/KG	0.0776	ND	U	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW7841	THALLIUM	**0.108**	MG/KG	0.078	TR	J	T
L002TP002	L002TP002-A-S02	N	2/6/2001	SW7841	THALLIUM	**0.206**	MG/KG	0.0797	TR	J	T
L002TP002	L002TP002-A-S01	N	2/6/2001	SW7841	THALLIUM	**0.228**	MG/KG	0.0795	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW7841	THALLIUM	< 0.0723	MG/KG	0.0723	ND	U	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW7841	THALLIUM	**0.229**	MG/KG	0.0765	TR	R	4L,T
L002TR002	L002TR002-A-S02	N	2/6/2001	SW7841	THALLIUM	**0.118**	MG/KG	0.0779	TR	J	T
L002TR002	L002TR002-A-S01	N	2/6/2001	SW7841	THALLIUM	**0.164**	MG/KG	0.0756	TR	J	T
L002TR003	L002TR003-A-S02	N	2/6/2001	SW7841	THALLIUM	**0.0972**	MG/KG	0.0803	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW7841	THALLIUM	**0.363**	MG/KG	0.0416	TR	J	T
Q001SC002	Q001SC002-S02	N	11/6/2002	SW7841	THALLIUM	**0.421**	MG/KG	0.0416	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW7841	THALLIUM	**0.292**	MG/KG	0.0416	TR	J	T
Q001SC004	Q001SC004-S02	N	11/6/2002	SW7841	THALLIUM	**0.323**	MG/KG	0.0416	TR	J	T
Q001SC005	Q001SC005-S02	N	11/6/2002	SW7841	THALLIUM	**0.346**	MG/KG	0.0416	TR	J	T
Q001SC006	Q001SC006-S02	N	11/6/2002	SW7841	THALLIUM	**0.365**	MG/KG	0.0416	TR	J	T
Q001TR002	Q001TR002-S02	N	10/29/2002	SW7841	THALLIUM	**0.718**	MG/KG	0.0468	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW7841	THALLIUM	**0.719**	MG/KG	0.047	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW7841	THALLIUM	**0.139**	MG/KG	0.0696	TR	J	T
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW7841	THALLIUM	**0.0764**	MG/KG	0.0716	TR	J	T
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW7841	THALLIUM	**0.311**	MG/KG	0.069	=	-	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
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW7841	THALLIUM	**0.17**	MG/KG	0.0656	TR	J	T,8
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW7841	THALLIUM	**0.436**	MG/KG	0.0697	=	-	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	TIN	**7.56**	MG/KG	1.89	TR	J	T
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	TIN	**9.04**	MG/KG	2.51	TR	J	T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	TIN	**6.21**	MG/KG	2.03	TR	J	T
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	TIN	**4.41**	MG/KG	1.86	TR	J	T
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	TIN	**8.47**	MG/KG	2.27	TR	J	T
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	TIN	**2.76**	MG/KG	1.79	TR	J	T
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	TIN	**4.55**	MG/KG	1.77	TR	J	T
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	TIN	**4.81**	MG/KG	1.8	TR	J	T
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	TIN	**4.21**	MG/KG	1.73	TR	J	T
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	TIN	**5.58**	MG/KG	1.73	TR	J	T
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	TIN	**6.34**	MG/KG	1.76	TR	J	T
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	TIN	**18.8**	MG/KG	1.79	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	TIN	**15.4**	MG/KG	1.72	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	TIN	**4.9**	MG/KG	1.71	TR	J	T,8
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	TIN	**9.55**	MG/KG	1.69	=	-	8
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	TIN	**4.52**	MG/KG	1.85	TR	J	T
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	TIN	**4.93**	MG/KG	1.85	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	TIN	**1120**	MG/KG	2	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	TIN	**3.74**	MG/KG	2.01	TR	J	T
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	TIN	**6.81**	MG/KG	2.05	TR	J	T
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	TIN	**3.04**	MG/KG	2.05	TR	J	T
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	TIN	**6.98**	MG/KG	1.86	TR	J	T
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	TIN	**6.07**	MG/KG	1.97	TR	J	T
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	TIN	**4.22**	MG/KG	2.01	TR	J	T
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	TIN	**7.66**	MG/KG	1.95	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
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	TIN	**4.81**	MG/KG	2.07	TR	J	T
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	TIN	< 1.86	MG/KG	1.86	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	TIN	< 1.89	MG/KG	1.89	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	TIN	< 1.93	MG/KG	1.93	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	TIN	< 1.9	MG/KG	1.9	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	TIN	< 1.88	MG/KG	1.88	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	TIN	< 1.91	MG/KG	1.91	ND	UJ	4L
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	TIN	< 1.96	MG/KG	1.96	ND	UJ	4L
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	TIN	< 1.97	MG/KG	1.97	ND	UJ	4L
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	TIN	< 1.79	MG/KG	1.79	ND	UJ	Y
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	TIN	< 1.85	MG/KG	1.85	ND	UJ	Y
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	TIN	**5.73**	MG/KG	1.78	TR	J	T
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	TIN	**3.84**	MG/KG	1.69	TR	J	T
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	TIN	**10.5**	MG/KG	1.8	=	-	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	TOLUENE	< 0.00055	MG/KG	0.00055	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	TOLUENE	< 0.00074	MG/KG	0.00074	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	TOLUENE	< 0.00058	MG/KG	0.00058	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	TOLUENE	< 0.00052	MG/KG	0.00052	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	TOLUENE	< 0.00061	MG/KG	0.00061	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	TOLUENE	< 0.00072	MG/KG	0.00072	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	TOLUENE	**0.00096**	MG/KG	0.00078	TR	J	T
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	TOLUENE	< 0.00062	MG/KG	0.00062	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	TOLUENE	**0.006**	MG/KG	0.00081	=	-	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	TOLUENE	**0.00095**	MG/KG	0.00066	TR	J	T
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	TOLUENE	< 0.00073	MG/KG	0.00073	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	TOLUENE	< 0.00073	MG/KG	0.00073	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	TOLUENE	< 0.00065	MG/KG	0.00065	ND	UJ	X

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
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	TOLUENE	< 0.00072	MG/KG	0.00072	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	TOLUENE	< 0.00066	MG/KG	0.00066	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	TOLUENE	< 0.00069	MG/KG	0.00069	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	TOLUENE	< 0.00069	MG/KG	0.00069	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	TOLUENE	< 0.00075	MG/KG	0.00075	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	TOLUENE	< 0.0007	MG/KG	0.0007	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	TOLUENE	< 0.00063	MG/KG	0.00063	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	TOLUENE	< 0.00069	MG/KG	0.00069	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	TOLUENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	TOLUENE	< 0.00058	MG/KG	0.00058	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	TOLUENE	**0.00053**	MG/KG	0.00048	TR	J	T
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	TOLUENE	< 0.00063	MG/KG	0.00063	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	TOLUENE	**0.00081**	MG/KG	0.00058	TR	J	3L,T
L001TR007	L001TR007-A-S04	N	2/14/2001	SW8081A	TOXAPHENE	< 0.015	MG/KG	0.015	ND	U	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW8081A	TOXAPHENE	< 0.14	MG/KG	0.14	ND	U	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW8081A	TOXAPHENE	< 0.017	MG/KG	0.017	ND	U	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.013	MG/KG	0.013	ND	U	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW8081A	TOXAPHENE	< 0.065	MG/KG	0.065	ND	U	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.066	MG/KG	0.066	ND	U	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.064	MG/KG	0.064	ND	U	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.064	MG/KG	0.064	ND	U	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.065	MG/KG	0.065	ND	U	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.066	MG/KG	0.066	ND	U	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.064	MG/KG	0.064	ND	U	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW8081A	TOXAPHENE	< 0.063	MG/KG	0.063	ND	U	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW8081A	TOXAPHENE	< 0.063	MG/KG	0.063	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8081A	TOXAPHENE	< 0.015	MG/KG	0.015	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
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8081A	TOXAPHENE	< 0.014	MG/KG	0.014	ND	U	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW8081A	TOXAPHENE	< 0.016	MG/KG	0.016	ND	U	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW8081A	TOXAPHENE	< 0.017	MG/KG	0.017	ND	U	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW8081A	TOXAPHENE	< 0.017	MG/KG	0.017	ND	U	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW8081A	TOXAPHENE	< 0.017	MG/KG	0.017	ND	U	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW8081A	TOXAPHENE	< 0.017	MG/KG	0.017	ND	U	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW8081A	TOXAPHENE	< 0.017	MG/KG	0.017	ND	U	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW8081A	TOXAPHENE	< 0.017	MG/KG	0.017	ND	U	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW8081A	TOXAPHENE	< 0.018	MG/KG	0.018	ND	U	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW8081A	TOXAPHENE	< 0.018	MG/KG	0.018	ND	U	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW8081A	TOXAPHENE	< 0.013	MG/KG	0.013	ND	U	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW8081A	TOXAPHENE	< 0.014	MG/KG	0.014	ND	U	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW8081A	TOXAPHENE	< 0.013	MG/KG	0.013	ND	U	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW8081A	TOXAPHENE	< 0.013	MG/KG	0.013	ND	U	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8081A	TOXAPHENE	< 0.014	MG/KG	0.014	ND	U	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00068	MG/KG	0.00068	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00091	MG/KG	0.00091	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00071	MG/KG	0.00071	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00064	MG/KG	0.00064	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00076	MG/KG	0.00076	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00089	MG/KG	0.00089	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00097	MG/KG	0.00097	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00076	MG/KG	0.00076	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.001	MG/KG	0.001	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00082	MG/KG	0.00082	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0009	MG/KG	0.0009	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00091	MG/KG	0.00091	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	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0008	MG/KG	0.0008	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00089	MG/KG	0.00089	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00081	MG/KG	0.00081	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00046	MG/KG	0.00046	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00038	MG/KG	0.00038	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00042	MG/KG	0.00042	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00036	MG/KG	0.00036	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00035	MG/KG	0.00035	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00059	MG/KG	0.00059	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00078	MG/KG	0.00078	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	trans-1,2-DICHLOROETHENE	< 0.00071	MG/KG	0.00071	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0006	MG/KG	0.0006	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0008	MG/KG	0.0008	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00063	MG/KG	0.00063	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00056	MG/KG	0.00056	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00067	MG/KG	0.00067	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00079	MG/KG	0.00079	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00085	MG/KG	0.00085	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00067	MG/KG	0.00067	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00088	MG/KG	0.00088	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00072	MG/KG	0.00072	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00079	MG/KG	0.00079	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0008	MG/KG	0.0008	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0007	MG/KG	0.0007	ND	UJ	X

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
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00079	MG/KG	0.00079	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00071	MG/KG	0.00071	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00067	MG/KG	0.00067	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00067	MG/KG	0.00067	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00072	MG/KG	0.00072	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00068	MG/KG	0.00068	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00061	MG/KG	0.00061	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00067	MG/KG	0.00067	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00057	MG/KG	0.00057	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00056	MG/KG	0.00056	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00052	MG/KG	0.00052	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00069	MG/KG	0.00069	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.00063	MG/KG	0.00063	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	TRICHLOROETHENE	< 0.00072	MG/KG	0.00072	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	TRICHLOROETHENE	< 0.00096	MG/KG	0.00096	ND	UJ	3L,4L,7
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.00075	MG/KG	0.00075	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.00068	MG/KG	0.00068	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.0008	MG/KG	0.0008	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.00095	MG/KG	0.00095	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.001	MG/KG	0.001	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.00081	MG/KG	0.00081	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.0011	MG/KG	0.0011	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.00087	MG/KG	0.00087	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.00095	MG/KG	0.00095	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	TRICHLOROETHENE	< 0.00096	MG/KG	0.00096	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	TRICHLOROETHENE	< 0.00085	MG/KG	0.00085	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	TRICHLOROETHENE	< 0.00095	MG/KG	0.00095	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-S01	N	2/6/2001	SW8260B	TRICHLOROETHENE	< 0.00086	MG/KG	0.00086	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	TRICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	TRICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	TRICHLOROETHENE	< 0.00043	MG/KG	0.00043	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	TRICHLOROETHENE	< 0.00041	MG/KG	0.00041	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	TRICHLOROETHENE	< 0.00037	MG/KG	0.00037	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	TRICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	TRICHLOROETHENE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	TRICHLOROETHENE	< 0.00033	MG/KG	0.00033	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	TRICHLOROETHENE	< 0.00062	MG/KG	0.00062	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	TRICHLOROETHENE	< 0.00083	MG/KG	0.00083	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	TRICHLOROETHENE	< 0.00075	MG/KG	0.00075	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00078	MG/KG	0.00078	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.001	MG/KG	0.001	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	**0.0014**	MG/KG	0.00082	TR	J	T,8
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00073	MG/KG	0.00073	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00087	MG/KG	0.00087	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	**0.0036**	MG/KG	0.001	TR	J	T
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0011	MG/KG	0.0011	ND	U	2
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	**0.0014**	MG/KG	0.00088	TR	J	T
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0011	MG/KG	0.0011	ND	U	2
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00094	MG/KG	0.00094	ND	U	2
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	**0.0017**	MG/KG	0.001	TR	J	T
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	TRICHLOROFLUOROMETHANE	**0.0023**	MG/KG	0.001	TR	J	T
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00092	MG/KG	0.00092	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.001	MG/KG	0.001	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00093	MG/KG	0.00093	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
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00034	MG/KG	0.00034	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	TRICHLOROFLUOROMETHANE	**0.0039**	MG/KG	0.00034	TR	J	T
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	TRICHLOROFLUOROMETHANE	**0.0064**	MG/KG	0.00037	TR	J	T
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	TRICHLOROFLUOROMETHANE	**0.013**	MG/KG	0.00035	=	-	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	TRICHLOROFLUOROMETHANE	**0.0045**	MG/KG	0.00031	TR	J	T
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	TRICHLOROFLUOROMETHANE	**0.0032**	MG/KG	0.00034	TR	J	T
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00029	MG/KG	0.00029	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00028	MG/KG	0.00028	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00067	MG/KG	0.00067	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0009	MG/KG	0.0009	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	TRICHLOROFLUOROMETHANE	< 0.00082	MG/KG	0.00082	ND	UJ	3L
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW8270C	TRIDECANOIC ACID	**1.3**	MG/KG	0	TI	NJ	-
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	VANADIUM	**61.8**	MG/KG	0.345	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	VANADIUM	**80.8**	MG/KG	0.458	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	VANADIUM	**64.1**	MG/KG	0.37	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	VANADIUM	**54.5**	MG/KG	0.34	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	VANADIUM	**72.7**	MG/KG	0.415	=	-	-
L002SC001	L002SC001-A-S02	N	6/28/2001	SW6010B	VANADIUM	**53.7**	MG/KG	0.326	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	VANADIUM	**61.3**	MG/KG	0.323	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	VANADIUM	**48.8**	MG/KG	0.328	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	VANADIUM	**60.9**	MG/KG	0.316	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	VANADIUM	**59.2**	MG/KG	0.316	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	VANADIUM	**65.6**	MG/KG	0.322	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	VANADIUM	**55.9**	MG/KG	0.327	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	VANADIUM	**65.9**	MG/KG	0.314	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	VANADIUM	**61.6**	MG/KG	0.312	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	VANADIUM	**62.3**	MG/KG	0.309	=	-	-

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	VANADIUM	**121**	MG/KG	0.338	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	VANADIUM	**118**	MG/KG	0.337	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	VANADIUM	**37.1**	MG/KG	0.365	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	VANADIUM	**29.8**	MG/KG	0.367	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	VANADIUM	**25.1**	MG/KG	0.375	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	VANADIUM	**33.5**	MG/KG	0.374	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	VANADIUM	**54.1**	MG/KG	0.34	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	VANADIUM	**34.2**	MG/KG	0.36	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	VANADIUM	**39.9**	MG/KG	0.366	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	VANADIUM	**28.8**	MG/KG	0.355	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	VANADIUM	**39.9**	MG/KG	0.378	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	VANADIUM	**79.8**	MG/KG	0.39	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	VANADIUM	**85.6**	MG/KG	0.395	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	VANADIUM	**82**	MG/KG	0.404	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	VANADIUM	**72.5**	MG/KG	0.398	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	VANADIUM	**67.8**	MG/KG	0.394	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	VANADIUM	**76.4**	MG/KG	0.399	=	-	-
Q001TR002	Q001TR002-S02	N	10/29/2002	SW6010B	VANADIUM	**81**	MG/KG	0.411	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	VANADIUM	**84.5**	MG/KG	0.412	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	VANADIUM	**60.3**	MG/KG	0.327	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	VANADIUM	**31.2**	MG/KG	0.337	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	VANADIUM	**44.3**	MG/KG	0.325	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	VANADIUM	**38.6**	MG/KG	0.308	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	VANADIUM	**58.2**	MG/KG	0.328	=	-	-
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	VINYL ACETATE	< 0.00067	MG/KG	0.00067	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	VINYL ACETATE	< 0.0009	MG/KG	0.0009	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00071	MG/KG	0.00071	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	VINYL ACETATE	< 0.00064	MG/KG	0.00064	ND	U	-
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00075	MG/KG	0.00075	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00089	MG/KG	0.00089	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00096	MG/KG	0.00096	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00076	MG/KG	0.00076	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00099	MG/KG	0.00099	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00082	MG/KG	0.00082	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	VINYL ACETATE	< 0.00089	MG/KG	0.00089	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	VINYL ACETATE	< 0.0009	MG/KG	0.0009	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	VINYL ACETATE	< 0.00089	MG/KG	0.00089	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	VINYL ACETATE	< 0.00081	MG/KG	0.00081	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	VINYL ACETATE	< 0.00055	MG/KG	0.00055	ND	UJ	S
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	VINYL ACETATE	< 0.00055	MG/KG	0.00055	ND	UJ	S
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	VINYL ACETATE	< 0.00056	MG/KG	0.00056	ND	UJ	S
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	VINYL ACETATE	< 0.0005	MG/KG	0.0005	ND	UJ	S
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	VINYL ACETATE	< 0.00055	MG/KG	0.00055	ND	UJ	S
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	VINYL ACETATE	< 0.00047	MG/KG	0.00047	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	VINYL ACETATE	< 0.00046	MG/KG	0.00046	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	VINYL ACETATE	< 0.00058	MG/KG	0.00058	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	VINYL ACETATE	< 0.00078	MG/KG	0.00078	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	VINYL ACETATE	< 0.00071	MG/KG	0.00071	ND	UJ	3L
L001TR007	L001TR007-A-S01	N	2/14/2001	SW8260B	VINYL CHLORIDE	< 0.0012	MG/KG	0.0012	ND	UJ	3L
L001TR008	L001TR008-A-S01	N	2/14/2001	SW8260B	VINYL CHLORIDE	< 0.0016	MG/KG	0.0016	ND	UJ	3L,4L
L002SC001	L002SC001-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0013	MG/KG	0.0013	ND	U	-
L002SC001	L002SC001-B-S01	FD	6/28/2001	SW8260B	VINYL CHLORIDE	< 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
L002SC002	L002SC002-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC003	L002SC003-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0016	MG/KG	0.0016	ND	U	-
L002SC004	L002SC004-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0017	MG/KG	0.0017	ND	U	-
L002SC005	L002SC005-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0014	MG/KG	0.0014	ND	U	-
L002SC006	L002SC006-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0018	MG/KG	0.0018	ND	U	-
L002SC007	L002SC007-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0015	MG/KG	0.0015	ND	U	-
L002SC008	L002SC008-A-S01	N	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0016	MG/KG	0.0016	ND	U	-
L002SC008	L002SC008-B-S01	FD	6/28/2001	SW8260B	VINYL CHLORIDE	< 0.0016	MG/KG	0.0016	ND	U	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW8260B	VINYL CHLORIDE	< 0.0014	MG/KG	0.0014	ND	UJ	X
L002TP005	L002TP005-A-S01	N	2/7/2001	SW8260B	VINYL CHLORIDE	< 0.0016	MG/KG	0.0016	ND	U	-
L002TR003	L002TR003-A-S01	N	2/6/2001	SW8260B	VINYL CHLORIDE	< 0.0015	MG/KG	0.0015	ND	U	-
Q001SC001	Q001SC001-S01	N	11/6/2002	SW8260B	VINYL CHLORIDE	< 0.003	MG/KG	0.003	ND	U	-
Q001SC002	Q001SC002-S01	N	11/6/2002	SW8260B	VINYL CHLORIDE	< 0.003	MG/KG	0.003	ND	U	-
Q001SC003	Q001SC003-S01	N	11/6/2002	SW8260B	VINYL CHLORIDE	< 0.0032	MG/KG	0.0032	ND	U	-
Q001SC004	Q001SC004-S01	N	11/6/2002	SW8260B	VINYL CHLORIDE	< 0.003	MG/KG	0.003	ND	U	-
Q001SC005	Q001SC005-S01	N	11/6/2002	SW8260B	VINYL CHLORIDE	< 0.0027	MG/KG	0.0027	ND	U	-
Q001SC006	Q001SC006-S01	N	11/6/2002	SW8260B	VINYL CHLORIDE	< 0.003	MG/KG	0.003	ND	U	-
Q001TR002	Q001TR002-S01	N	10/29/2002	SW8260B	VINYL CHLORIDE	< 0.0026	MG/KG	0.0026	ND	U	-
Q001TR002	Q001TR002-S03	FD	10/29/2002	SW8260B	VINYL CHLORIDE	< 0.0025	MG/KG	0.0025	ND	U	-
Q003TR002	Q003TR002-A-S01	N	2/12/2001	SW8260B	VINYL CHLORIDE	< 0.0011	MG/KG	0.0011	ND	U	-
Q003TR002	Q003TR002-B-S01	FD	2/12/2001	SW8260B	VINYL CHLORIDE	< 0.0014	MG/KG	0.0014	ND	U	-
Q003TR005	Q003TR005-A-S01	N	2/15/2001	SW8260B	VINYL CHLORIDE	< 0.0013	MG/KG	0.0013	ND	UJ	3L
L001TR002	L001TR002-A-S01	N	2/13/2001	SW6010B	ZINC	**61.9**	MG/KG	0.346	=	-	-
L001TR002	L001TR002-A-S02	N	2/13/2001	SW6010B	ZINC	**87.1**	MG/KG	0.46	=	-	-
L001TR007	L001TR007-A-S04	N	2/14/2001	SW6010B	ZINC	**65.4**	MG/KG	0.371	=	-	-
L001TR007	L001TR007-A-S02	N	2/14/2001	SW6010B	ZINC	**89.1**	MG/KG	0.341	=	-	-
L001TR008	L001TR008-A-S02	N	2/14/2001	SW6010B	ZINC	**85.5**	MG/KG	0.416	=	-	-

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	SW6010B	ZINC	**105**	MG/KG	0.327	=	-	-
L002SC001	L002SC001-B-S02	FD	6/28/2001	SW6010B	ZINC	**106**	MG/KG	0.324	=	-	-
L002SC002	L002SC002-A-S02	N	6/28/2001	SW6010B	ZINC	**90**	MG/KG	0.329	=	-	-
L002SC003	L002SC003-A-S02	N	6/28/2001	SW6010B	ZINC	**91.1**	MG/KG	0.317	=	-	-
L002SC004	L002SC004-A-S02	N	6/28/2001	SW6010B	ZINC	**138**	MG/KG	0.317	=	-	-
L002SC005	L002SC005-A-S02	N	6/28/2001	SW6010B	ZINC	**88.3**	MG/KG	0.323	=	-	-
L002SC006	L002SC006-A-S02	N	6/28/2001	SW6010B	ZINC	**138**	MG/KG	0.328	=	-	-
L002SC007	L002SC007-A-S02	N	6/28/2001	SW6010B	ZINC	**106**	MG/KG	0.315	=	-	-
L002SC008	L002SC008-A-S02	N	6/28/2001	SW6010B	ZINC	**170**	MG/KG	0.313	=	-	-
L002SC008	L002SC008-B-S02	FD	6/28/2001	SW6010B	ZINC	**174**	MG/KG	0.31	=	-	-
L002SC009	L002SC009-A-S02	N	6/28/2001	SW6010B	ZINC	**86.3**	MG/KG	0.339	=	-	-
L002SC010	L002SC010-A-S02	N	6/28/2001	SW6010B	ZINC	**84**	MG/KG	0.339	=	-	-
L002TP001	L002TP001-A-S01	N	2/7/2001	SW6010B	ZINC	**61.6**	MG/KG	0.366	=	-	-
L002TP002	L002TP002-A-S03	N	2/6/2001	SW6010B	ZINC	**34.7**	MG/KG	0.368	=	-	-
L002TP002	L002TP002-A-S02	N	2/6/2001	SW6010B	ZINC	**68.8**	MG/KG	0.376	=	-	-
L002TP002	L002TP002-A-S01	N	2/6/2001	SW6010B	ZINC	**60.2**	MG/KG	0.375	=	-	-
L002TP005	L002TP005-A-S01	N	2/7/2001	SW6010B	ZINC	**44.3**	MG/KG	0.341	=	-	-
L002TR002	L002TR002-A-S03	N	2/6/2001	SW6010B	ZINC	**84.1**	MG/KG	0.361	=	-	-
L002TR002	L002TR002-A-S02	N	2/6/2001	SW6010B	ZINC	**49.9**	MG/KG	0.367	=	-	-
L002TR002	L002TR002-A-S01	N	2/6/2001	SW6010B	ZINC	**59**	MG/KG	0.357	=	-	-
L002TR003	L002TR003-A-S02	N	2/6/2001	SW6010B	ZINC	**59.5**	MG/KG	0.379	=	-	-
Q001SC001	Q001SC001-S02	N	11/6/2002	SW6010B	ZINC	**67.7**	MG/KG	0.255	=	-	-
Q001SC002	Q001SC002-S02	N	11/6/2002	SW6010B	ZINC	**66**	MG/KG	0.258	=	-	-
Q001SC003	Q001SC003-S02	N	11/6/2002	SW6010B	ZINC	**66.3**	MG/KG	0.264	=	-	-
Q001SC004	Q001SC004-S02	N	11/6/2002	SW6010B	ZINC	**64.6**	MG/KG	0.26	=	-	-
Q001SC005	Q001SC005-S02	N	11/6/2002	SW6010B	ZINC	**51.3**	MG/KG	0.258	=	-	-
Q001SC006	Q001SC006-S02	N	11/6/2002	SW6010B	ZINC	**58.3**	MG/KG	0.261	=	-	-

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	SW6010B	ZINC	**56.8**	MG/KG	0.269	=	-	-
Q001TR002	Q001TR002-S04	FD	10/29/2002	SW6010B	ZINC	**59.7**	MG/KG	0.27	=	-	-
Q003TR001	Q003TR001-A-S02	N	2/8/2001	SW6010B	ZINC	**146**	MG/KG	0.328	=	-	-
Q003TR001	Q003TR001-B-S02	FD	2/8/2001	SW6010B	ZINC	**48.3**	MG/KG	0.338	=	-	-
Q003TR002	Q003TR002-B-S02	FD	2/12/2001	SW6010B	ZINC	**150**	MG/KG	0.326	=	-	-
Q003TR002	Q003TR002-A-S02	N	2/12/2001	SW6010B	ZINC	**98.4**	MG/KG	0.309	=	-	-
Q003TR005	Q003TR005-A-S02	N	2/15/2001	SW6010B	ZINC	**81.6**	MG/KG	0.329	=	-	-