Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	2-HEXANONE	< 0.0019	MG/KG	0.0019	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	2-HEXANONE	< 0.06	MG/KG	0.06	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	2-HEXANONE	< 0.0014	MG/KG	0.0014	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	2-HEXANONE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	2-HEXANONE	< 0.001	MG/KG	0.001	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	2-HEXANONE	< 0.0014	MG/KG	0.0014	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	2-HEXANONE	**0.019**	MG/KG	0.0011	TR	J	3LTX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	2-HEXANONE	< 0.0015	MG/KG	0.0015	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	2-HEXANONE	< 0.0016	MG/KG	0.0016	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	2-HEXANONE	< 0.059	MG/KG	0.059	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	2-HEXANONE	< 0.0016	MG/KG	0.0016	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	2-HEXANONE	< 0.0014	MG/KG	0.0014	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	2-HEXANONE	< 0.067	MG/KG	0.067	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	2-HEXANONE	< 0.05	MG/KG	0.05	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	2-HEXANONE	< 0.05	MG/KG	0.05	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	2-HEXANONE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	2-HEXANONE	< 0.067	MG/KG	0.067	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	UJ	X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	2-HEXANONE	< 0.31	MG/KG	0.31	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	2-HEXANONE	< 0.32	MG/KG	0.32	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	2-HEXANONE	< 0.0015	MG/KG	0.0015	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	2-HEXANONE	< 0.0011	MG/KG	0.0011	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	2-HEXANONE	< 0.0016	MG/KG	0.0016	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	2-HEXANONE	< 0.0015	MG/KG	0.0015	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	2-HEXANONE	< 0.0013	MG/KG	0.0013	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	2-HEXANONE	< 0.06	MG/KG	0.06	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	2-HEXANONE	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0017	MG/KG	0.0017	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	2-HEXANONE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	2-METHYLHEPTANE	**4**	MG/KG	0	TI	NJ	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.068	MG/KG	0.068	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.064	MG/KG	0.064	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.7	MG/KG	0.7	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.42	MG/KG	0.42	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.06	MG/KG	0.06	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.064	MG/KG	0.064	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.076	MG/KG	0.076	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.064	MG/KG	0.064	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.064	MG/KG	0.064	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.063	MG/KG	0.063	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.067	MG/KG	0.067	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.46	MG/KG	0.46	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.2	MG/KG	0.2	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.067	MG/KG	0.067	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.068	MG/KG	0.068	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.36	MG/KG	0.36	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.2	MG/KG	0.2	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.075	MG/KG	0.075	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.076	MG/KG	0.076	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.074	MG/KG	0.074	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.073	MG/KG	0.073	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.079	MG/KG	0.079	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.076	MG/KG	0.076	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.071	MG/KG	0.071	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.19	MG/KG	0.19	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.071	MG/KG	0.071	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.068	MG/KG	0.068	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2-METHYLNAPHTHALENE	< 0.15	MG/KG	0.15	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-METHYLOCTADECANE	**2.3**	MG/KG	0	TI	NJ	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2-METHYLPHENOL	< 0.074	MG/KG	0.074	ND	UJ	S
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2-METHYLPHENOL	< 0.07	MG/KG	0.07	ND	UJ	S
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2-METHYLPHENOL	< 0.77	MG/KG	0.77	ND	UJ	S
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	UJ	S
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2-METHYLPHENOL	< 0.34	MG/KG	0.34	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2-METHYLPHENOL	< 0.066	MG/KG	0.066	ND	UJ	S
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2-METHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2-METHYLPHENOL	< 0.083	MG/KG	0.083	ND	UJ	S
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2-METHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2-METHYLPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2-METHYLPHENOL	< 0.069	MG/KG	0.069	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2-METHYLPHENOL	< 0.073	MG/KG	0.073	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2-METHYLPHENOL	< 0.36	MG/KG	0.36	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2-METHYLPHENOL	< 0.074	MG/KG	0.074	ND	UJ	S
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2-METHYLPHENOL	< 0.074	MG/KG	0.074	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-METHYLPHENOL	< 0.29	MG/KG	0.29	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2-METHYLPHENOL	< 0.082	MG/KG	0.082	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2-METHYLPHENOL	< 0.083	MG/KG	0.083	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2-METHYLPHENOL	< 0.081	MG/KG	0.081	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2-METHYLPHENOL	< 0.08	MG/KG	0.08	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2-METHYLPHENOL	< 0.087	MG/KG	0.087	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2-METHYLPHENOL	< 0.083	MG/KG	0.083	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2-METHYLPHENOL	< 0.077	MG/KG	0.077	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2-METHYLPHENOL	< 0.077	MG/KG	0.077	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2-METHYLPHENOL	< 0.076	MG/KG	0.076	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2-METHYLPHENOL	< 0.077	MG/KG	0.077	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2-METHYLPHENOL	< 0.074	MG/KG	0.074	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-METHYLTRIDECANE	**2.4**	MG/KG	0	TI	NJ	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2-NITROANILINE	< 0.097	MG/KG	0.097	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2-NITROANILINE	< 1.1	MG/KG	1.1	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2-NITROANILINE	< 0.2	MG/KG	0.2	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2-NITROANILINE	< 0.38	MG/KG	0.38	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2-NITROANILINE	< 0.18	MG/KG	0.18	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2-NITROANILINE	< 0.091	MG/KG	0.091	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2-NITROANILINE	< 0.097	MG/KG	0.097	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2-NITROANILINE	< 0.097	MG/KG	0.097	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2-NITROANILINE	< 0.096	MG/KG	0.096	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2-NITROANILINE	< 0.18	MG/KG	0.18	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2-NITROANILINE	< 0.096	MG/KG	0.096	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2-NITROANILINE	< 0.42	MG/KG	0.42	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2-NITROANILINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-NITROANILINE	< 0.33	MG/KG	0.33	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2-NITROANILINE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2-NITROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2-NITROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2-NITROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2-NITROANILINE	< 0.22	MG/KG	0.22	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	2-NITROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	2-NITROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	2-NITROPHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	2-NITROPHENOL	< 0.55	MG/KG	0.55	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	2-NITROPHENOL	< 0.1	MG/KG	0.1	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	2-NITROPHENOL	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	2-NITROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	2-NITROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	2-NITROPHENOL	< 0.047	MG/KG	0.047	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	2-NITROPHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	2-NITROPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	2-NITROPHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	2-NITROPHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	2-NITROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	2-NITROPHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	2-NITROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	2-NITROPHENOL	< 0.052	MG/KG	0.052	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	2-NITROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	2-NITROPHENOL	< 0.4	MG/KG	0.4	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	2-NITROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	2-NITROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	2-NITROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	2-NITROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	2-NITROPHENOL	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	2-NITROPHENOL	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	2-NITROPHENOL	< 0.059	MG/KG	0.059	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	2-NITROPHENOL	< 0.06	MG/KG	0.06	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	2-NITROPHENOL	< 0.058	MG/KG	0.058	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	2-NITROPHENOL	< 0.057	MG/KG	0.057	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	2-NITROPHENOL	< 0.062	MG/KG	0.062	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	2-NITROPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	2-NITROPHENOL	< 0.06	MG/KG	0.06	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	2-NITROPHENOL	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	2-NITROPHENOL	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	2-NITROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	2-NITROPHENOL	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	2-NITROPHENOL	< 0.055	MG/KG	0.055	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	2-NITROPHENOL	< 0.053	MG/KG	0.053	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	2-NITROPHENOL	< 0.12	MG/KG	0.12	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	2-NITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	2-NITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	2-NITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	2-NITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	2-NITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	2-NITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	2-NITROTOLUENE	< 0.14	MG/KG	0.14	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	UJ	V
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.24	MG/KG	0.24	ND	UJ	S
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.23	MG/KG	0.23	ND	UJ	S
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 2.5	MG/KG	2.5	ND	UJ	S
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.48	MG/KG	0.48	ND	UJ	S
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.4	MG/KG	0.4	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.21	MG/KG	0.21	ND	UJ	S
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.23	MG/KG	0.23	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.27	MG/KG	0.27	ND	UJ	S
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.23	MG/KG	0.23	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.23	MG/KG	0.23	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.23	MG/KG	0.23	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.24	MG/KG	0.24	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.44	MG/KG	0.44	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.19	MG/KG	0.19	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.24	MG/KG	0.24	ND	UJ	S
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.24	MG/KG	0.24	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.35	MG/KG	0.35	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.19	MG/KG	0.19	ND	UJ	V
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.27	MG/KG	0.27	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.27	MG/KG	0.27	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.27	MG/KG	0.27	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.26	MG/KG	0.26	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.28	MG/KG	0.28	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	UJ	V
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.27	MG/KG	0.27	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.25	MG/KG	0.25	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.25	MG/KG	0.25	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.18	MG/KG	0.18	ND	UJ	V
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.25	MG/KG	0.25	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.25	MG/KG	0.25	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.24	MG/KG	0.24	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	3,3'-DICHLOROBENZIDINE	< 0.53	MG/KG	0.53	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	3-NITROANILINE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	3-NITROANILINE	< 0.091	MG/KG	0.091	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	3-NITROANILINE	< 0.086	MG/KG	0.086	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	3-NITROANILINE	< 0.95	MG/KG	0.95	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	3-NITROANILINE	< 0.18	MG/KG	0.18	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	3-NITROANILINE	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	3-NITROANILINE	< 0.081	MG/KG	0.081	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	3-NITROANILINE	< 0.086	MG/KG	0.086	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	3-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	3-NITROANILINE	< 0.086	MG/KG	0.086	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	3-NITROANILINE	< 0.086	MG/KG	0.086	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	3-NITROANILINE	< 0.085	MG/KG	0.085	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	3-NITROANILINE	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	3-NITROANILINE	< 0.09	MG/KG	0.09	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	3-NITROANILINE	< 0.4	MG/KG	0.4	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	3-NITROANILINE	< 0.091	MG/KG	0.091	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	3-NITROANILINE	< 0.092	MG/KG	0.092	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	3-NITROANILINE	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	3-NITROANILINE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	3-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	3-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	3-NITROANILINE	< 0.1	MG/KG	0.1	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	3-NITROANILINE	< 0.099	MG/KG	0.099	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	3-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	3-NITROANILINE	< 0.1	MG/KG	0.1	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	3-NITROANILINE	< 0.095	MG/KG	0.095	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	3-NITROANILINE	< 0.095	MG/KG	0.095	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	3-NITROANILINE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	3-NITROANILINE	< 0.094	MG/KG	0.094	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	3-NITROANILINE	< 0.095	MG/KG	0.095	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	3-NITROANILINE	< 0.091	MG/KG	0.091	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	3-NITROANILINE	< 0.2	MG/KG	0.2	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	3-NITROTOLUENE	< 0.15	MG/KG	0.15	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	3-NITROTOLUENE	< 0.15	MG/KG	0.15	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	3-NITROTOLUENE	< 0.15	MG/KG	0.15	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	3-NITROTOLUENE	< 0.15	MG/KG	0.15	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	3-NITROTOLUENE	< 0.15	MG/KG	0.15	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	3-NITROTOLUENE	< 0.15	MG/KG	0.15	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	3-NITROTOLUENE	< 0.15	MG/KG	0.15	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.1	MG/KG	0.1	ND	UJ	V
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.097	MG/KG	0.097	ND	UJ	V

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 1.1	MG/KG	1.1	ND	UJ	V
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.2	MG/KG	0.2	ND	UJ	V
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.34	MG/KG	0.34	ND	UJ	V
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	UJ	V
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	UJ	V
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.091	MG/KG	0.091	ND	UJ	V
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.097	MG/KG	0.097	ND	UJ	V
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	V
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.097	MG/KG	0.097	ND	UJ	V
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.096	MG/KG	0.096	ND	UJ	V
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	UJ	V
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.096	MG/KG	0.096	ND	UJ	V
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	UJ	V
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.1	MG/KG	0.1	ND	UJ	V
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	UJ	V
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.37	MG/KG	0.37	ND	UJ	V
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	UJ	V
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	UJ	V
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.1	MG/KG	0.1	ND	UJ	V
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.1	MG/KG	0.1	ND	UJ	V
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.3	MG/KG	0.3	ND	UJ	V
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	V
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.12	MG/KG	0.12	ND	UJ	V
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	1V
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	V
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.12	MG/KG	0.12	ND	UJ	V

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.12	MG/KG	0.12	ND	UJ	V
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	V
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	V
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	V
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.11	MG/KG	0.11	ND	UJ	V
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.1	MG/KG	0.1	ND	UJ	V
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4,6-DINITRO-2-METHYLPHENOL	< 0.22	MG/KG	0.22	ND	UJ	V
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	4-AMINO-2,6-DINITROTOLUENE	< 0.073	MG/KG	0.073	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	4-AMINO-2,6-DINITROTOLUENE	< 0.073	MG/KG	0.073	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	4-AMINO-2,6-DINITROTOLUENE	< 0.073	MG/KG	0.073	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	4-AMINO-2,6-DINITROTOLUENE	< 0.073	MG/KG	0.073	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	4-AMINO-2,6-DINITROTOLUENE	< 0.073	MG/KG	0.073	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	4-AMINO-2,6-DINITROTOLUENE	< 0.073	MG/KG	0.073	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	4-AMINO-2,6-DINITROTOLUENE	< 0.073	MG/KG	0.073	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.072	MG/KG	0.072	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.068	MG/KG	0.068	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.74	MG/KG	0.74	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.4	MG/KG	0.4	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.064	MG/KG	0.064	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.067	MG/KG	0.067	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.08	MG/KG	0.08	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.068	MG/KG	0.068	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.067	MG/KG	0.067	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.067	MG/KG	0.067	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.07	MG/KG	0.07	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.43	MG/KG	0.43	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.071	MG/KG	0.071	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.072	MG/KG	0.072	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.34	MG/KG	0.34	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.19	MG/KG	0.19	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.079	MG/KG	0.079	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.08	MG/KG	0.08	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.078	MG/KG	0.078	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.077	MG/KG	0.077	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.084	MG/KG	0.084	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.081	MG/KG	0.081	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.074	MG/KG	0.074	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.075	MG/KG	0.075	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.074	MG/KG	0.074	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.074	MG/KG	0.074	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.072	MG/KG	0.072	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4-BROMOPHENYL PHENYL ETHER	< 0.16	MG/KG	0.16	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.06	MG/KG	0.06	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.65	MG/KG	0.65	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.12	MG/KG	0.12	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.056	MG/KG	0.056	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.06	MG/KG	0.06	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.062	MG/KG	0.062	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.4	MG/KG	0.4	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.071	MG/KG	0.071	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.069	MG/KG	0.069	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.068	MG/KG	0.068	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.074	MG/KG	0.074	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.071	MG/KG	0.071	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.066	MG/KG	0.066	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4-CHLORO-3-METHYLPHENOL	< 0.14	MG/KG	0.14	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4-CHLOROANILINE	< 0.053	MG/KG	0.053	ND	UJ	S
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4-CHLOROANILINE	< 0.05	MG/KG	0.05	ND	UJ	S
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4-CHLOROANILINE	< 0.55	MG/KG	0.55	ND	UJ	S
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4-CHLOROANILINE	< 0.1	MG/KG	0.1	ND	UJ	S
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4-CHLOROANILINE	< 0.27	MG/KG	0.27	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4-CHLOROANILINE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4-CHLOROANILINE	< 0.047	MG/KG	0.047	ND	UJ	S
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4-CHLOROANILINE	< 0.05	MG/KG	0.05	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4-CHLOROANILINE	< 0.059	MG/KG	0.059	ND	UJ	S
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4-CHLOROANILINE	< 0.05	MG/KG	0.05	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4-CHLOROANILINE	< 0.05	MG/KG	0.05	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4-CHLOROANILINE	< 0.05	MG/KG	0.05	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4-CHLOROANILINE	< 0.052	MG/KG	0.052	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4-CHLOROANILINE	< 0.3	MG/KG	0.3	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4-CHLOROANILINE	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4-CHLOROANILINE	< 0.053	MG/KG	0.053	ND	UJ	S
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4-CHLOROANILINE	< 0.053	MG/KG	0.053	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4-CHLOROANILINE	< 0.24	MG/KG	0.24	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4-CHLOROANILINE	< 0.13	MG/KG	0.13	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4-CHLOROANILINE	< 0.059	MG/KG	0.059	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4-CHLOROANILINE	< 0.06	MG/KG	0.06	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4-CHLOROANILINE	< 0.058	MG/KG	0.058	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4-CHLOROANILINE	< 0.057	MG/KG	0.057	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4-CHLOROANILINE	< 0.062	MG/KG	0.062	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4-CHLOROANILINE	< 0.06	MG/KG	0.06	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4-CHLOROANILINE	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4-CHLOROANILINE	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4-CHLOROANILINE	< 0.055	MG/KG	0.055	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4-CHLOROANILINE	< 0.055	MG/KG	0.055	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4-CHLOROANILINE	< 0.053	MG/KG	0.053	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4-CHLOROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.059	MG/KG	0.059	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.056	MG/KG	0.056	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.61	MG/KG	0.61	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.12	MG/KG	0.12	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.053	MG/KG	0.053	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.056	MG/KG	0.056	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.066	MG/KG	0.066	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.056	MG/KG	0.056	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.055	MG/KG	0.055	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.055	MG/KG	0.055	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.058	MG/KG	0.058	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.41	MG/KG	0.41	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.059	MG/KG	0.059	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.059	MG/KG	0.059	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.065	MG/KG	0.065	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.067	MG/KG	0.067	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.065	MG/KG	0.065	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.064	MG/KG	0.064	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.069	MG/KG	0.069	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.067	MG/KG	0.067	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.061	MG/KG	0.061	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.062	MG/KG	0.062	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.061	MG/KG	0.061	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.062	MG/KG	0.062	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.059	MG/KG	0.059	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4-CHLOROPHENYL PHENYL ETHER	< 0.13	MG/KG	0.13	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	4-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.012	MG/KG	0.012	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	4-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	4-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	4-CHLOROTOLUENE	< 0.012	MG/KG	0.012	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	4-CHLOROTOLUENE	< 0.014	MG/KG	0.014	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	4-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	4-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	4-CHLOROTOLUENE	< 0.014	MG/KG	0.014	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	4-CHLOROTOLUENE	< 0.063	MG/KG	0.063	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	4-CHLOROTOLUENE	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	4-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	4-CHLOROTOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	4-CHLOROTOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	4-CHLOROTOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	4-HYDROXYBENZYLALCOHOL	**0.0058**	MG/KG	0	TI	NJ	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	4-HYDROXYBENZYLALCOHOL	**0.0074**	MG/KG	0	TI	NJ	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	4-METHYLDECANE	**1.6**	MG/KG	0	TI	NJ	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4-METHYLPHENOL	< 0.06	MG/KG	0.06	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4-METHYLPHENOL	< 0.65	MG/KG	0.65	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4-METHYLPHENOL	< 0.12	MG/KG	0.12	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4-METHYLPHENOL	< 0.35	MG/KG	0.35	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4-METHYLPHENOL	< 0.056	MG/KG	0.056	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4-METHYLPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4-METHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4-METHYLPHENOL	< 0.06	MG/KG	0.06	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4-METHYLPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4-METHYLPHENOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4-METHYLPHENOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4-METHYLPHENOL	< 0.062	MG/KG	0.062	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4-METHYLPHENOL	< 0.38	MG/KG	0.38	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4-METHYLPHENOL	< 0.3	MG/KG	0.3	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4-METHYLPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4-METHYLPHENOL	< 0.07	MG/KG	0.07	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4-METHYLPHENOL	< 0.071	MG/KG	0.071	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4-METHYLPHENOL	< 0.069	MG/KG	0.069	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4-METHYLPHENOL	< 0.068	MG/KG	0.068	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4-METHYLPHENOL	< 0.074	MG/KG	0.074	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4-METHYLPHENOL	< 0.071	MG/KG	0.071	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4-METHYLPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4-METHYLPHENOL	< 0.066	MG/KG	0.066	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4-METHYLPHENOL	< 0.16	MG/KG	0.16	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4-METHYLPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4-METHYLPHENOL	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4-METHYLPHENOL	< 0.063	MG/KG	0.063	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4-METHYLPHENOL	< 0.14	MG/KG	0.14	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	UJ	V
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4-NITROANILINE	< 0.31	MG/KG	0.31	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4-NITROANILINE	< 0.3	MG/KG	0.3	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4-NITROANILINE	< 3.2	MG/KG	3.2	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4-NITROANILINE	< 0.62	MG/KG	0.62	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4-NITROANILINE	< 0.25	MG/KG	0.25	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4-NITROANILINE	< 0.28	MG/KG	0.28	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4-NITROANILINE	< 0.3	MG/KG	0.3	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4-NITROANILINE	< 0.35	MG/KG	0.35	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4-NITROANILINE	< 0.3	MG/KG	0.3	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4-NITROANILINE	< 0.29	MG/KG	0.29	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4-NITROANILINE	< 0.29	MG/KG	0.29	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4-NITROANILINE	< 0.31	MG/KG	0.31	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4-NITROANILINE	< 0.27	MG/KG	0.27	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4-NITROANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4-NITROANILINE	< 0.31	MG/KG	0.31	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4-NITROANILINE	< 0.31	MG/KG	0.31	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4-NITROANILINE	< 0.22	MG/KG	0.22	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4-NITROANILINE	< 0.12	MG/KG	0.12	ND	UJ	V
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4-NITROANILINE	< 0.35	MG/KG	0.35	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4-NITROANILINE	< 0.35	MG/KG	0.35	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4-NITROANILINE	< 0.34	MG/KG	0.34	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4-NITROANILINE	< 0.34	MG/KG	0.34	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4-NITROANILINE	< 0.37	MG/KG	0.37	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	UJ	V
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4-NITROANILINE	< 0.35	MG/KG	0.35	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4-NITROANILINE	< 0.33	MG/KG	0.33	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4-NITROANILINE	< 0.33	MG/KG	0.33	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4-NITROANILINE	< 0.11	MG/KG	0.11	ND	UJ	V
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4-NITROANILINE	< 0.32	MG/KG	0.32	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4-NITROANILINE	< 0.33	MG/KG	0.33	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4-NITROANILINE	< 0.31	MG/KG	0.31	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4-NITROANILINE	< 0.68	MG/KG	0.68	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	4-NITROPHENOL	< 0.074	MG/KG	0.074	ND	UJ	V
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	4-NITROPHENOL	< 0.07	MG/KG	0.07	ND	UJ	V
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	4-NITROPHENOL	< 0.77	MG/KG	0.77	ND	UJ	V
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	4-NITROPHENOL	< 0.15	MG/KG	0.15	ND	UJ	V
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	4-NITROPHENOL	< 0.45	MG/KG	0.45	ND	UJ	V
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	4-NITROPHENOL	< 0.21	MG/KG	0.21	ND	UJ	V
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	UJ	V
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	4-NITROPHENOL	< 0.066	MG/KG	0.066	ND	UJ	V
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	4-NITROPHENOL	< 0.07	MG/KG	0.07	ND	UJ	V
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	4-NITROPHENOL	< 0.083	MG/KG	0.083	ND	UJ	V
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	4-NITROPHENOL	< 0.07	MG/KG	0.07	ND	UJ	V
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	4-NITROPHENOL	< 0.069	MG/KG	0.069	ND	UJ	V
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	UJ	V
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	4-NITROPHENOL	< 0.069	MG/KG	0.069	ND	UJ	V

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	UJ	V
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	4-NITROPHENOL	< 0.073	MG/KG	0.073	ND	UJ	V
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	UJ	V
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	4-NITROPHENOL	< 0.49	MG/KG	0.49	ND	UJ	V
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	UJ	V
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	4-NITROPHENOL	< 0.21	MG/KG	0.21	ND	UJ	V
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	4-NITROPHENOL	< 0.074	MG/KG	0.074	ND	UJ	V
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	4-NITROPHENOL	< 0.074	MG/KG	0.074	ND	UJ	V
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	4-NITROPHENOL	< 0.39	MG/KG	0.39	ND	UJ	V
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	4-NITROPHENOL	< 0.21	MG/KG	0.21	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	4-NITROPHENOL	< 0.082	MG/KG	0.082	ND	UJ	V
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	4-NITROPHENOL	< 0.083	MG/KG	0.083	ND	UJ	V
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	4-NITROPHENOL	< 0.081	MG/KG	0.081	ND	UJ	1V
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	4-NITROPHENOL	< 0.08	MG/KG	0.08	ND	UJ	V
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	4-NITROPHENOL	< 0.087	MG/KG	0.087	ND	UJ	V
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	4-NITROPHENOL	< 0.083	MG/KG	0.083	ND	UJ	V
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	4-NITROPHENOL	< 0.077	MG/KG	0.077	ND	UJ	V
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	4-NITROPHENOL	< 0.077	MG/KG	0.077	ND	UJ	V
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	4-NITROPHENOL	< 0.2	MG/KG	0.2	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	4-NITROPHENOL	< 0.076	MG/KG	0.076	ND	UJ	V
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	4-NITROPHENOL	< 0.077	MG/KG	0.077	ND	UJ	V
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	4-NITROPHENOL	< 0.074	MG/KG	0.074	ND	UJ	V
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	4-NITROPHENOL	< 0.16	MG/KG	0.16	ND	UJ	V
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	4-NITROTOLUENE	< 0.11	MG/KG	0.11	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	4-NITROTOLUENE	< 0.11	MG/KG	0.11	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	4-NITROTOLUENE	< 0.11	MG/KG	0.11	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	4-NITROTOLUENE	< 0.11	MG/KG	0.11	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	4-NITROTOLUENE	< 0.11	MG/KG	0.11	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	4-NITROTOLUENE	< 0.11	MG/KG	0.11	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	4-NITROTOLUENE	< 0.11	MG/KG	0.11	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	5-PROPYLTRIDECANE	**1.4**	MG/KG	0	TI	NJ	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	5-UNDECENE	**0.51**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	7-METHYLTRIDECANE	**2.4**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	9-OCTYLHEPTADECANE	**2.2**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	ACENAPHTHENE	< 0.64	MG/KG	0.64	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	ACENAPHTHENE	< 0.032	MG/KG	0.032	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	ACENAPHTHENE	< 0.893	MG/KG	0.893	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	ACENAPHTHENE	< 0.916	MG/KG	0.916	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	ACENAPHTHENE	< 0.0443	MG/KG	0.0443	ND	U	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	ACENAPHTHENE	< 0.0364	MG/KG	0.0364	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	ACENAPHTHENE	< 0.0393	MG/KG	0.0393	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.0408	MG/KG	0.0408	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.0399	MG/KG	0.0399	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.0408	MG/KG	0.0408	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	ACENAPHTHENE	< 0.0395	MG/KG	0.0395	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	ACENAPHTHENE	< 0.0374	MG/KG	0.0374	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	ACENAPHTHENE	< 0.817	MG/KG	0.817	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	ACENAPHTHENE	< 0.778	MG/KG	0.778	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	ACENAPHTHENE	< 0.931	MG/KG	0.931	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	ACENAPHTHENE	< 0.0425	MG/KG	0.0425	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	ACENAPHTHENE	< 0.0419	MG/KG	0.0419	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	ACENAPHTHENE	< 0.0445	MG/KG	0.0445	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	ACENAPHTHENE	< 0.444	MG/KG	0.444	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	ACENAPHTHENE	< 0.0391	MG/KG	0.0391	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	ACENAPHTHENE	< 0.0423	MG/KG	0.0423	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	ACENAPHTHENE	< 0.0351	MG/KG	0.0351	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	ACENAPHTHENE	< 0.0663	MG/KG	0.0663	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	ACENAPHTHENE	< 0.0441	MG/KG	0.0441	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	ACENAPHTHENE	< 0.0374	MG/KG	0.0374	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	ACENAPHTHENE	< 0.037	MG/KG	0.037	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	ACENAPHTHENE	< 0.0423	MG/KG	0.0423	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	ACENAPHTHENE	< 0.0369	MG/KG	0.0369	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	ACENAPHTHENE	< 0.0411	MG/KG	0.0411	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	ACENAPHTHENE	< 0.0389	MG/KG	0.0389	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	ACENAPHTHENE	< 0.0413	MG/KG	0.0413	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	ACENAPHTHENE	< 0.0503	MG/KG	0.0503	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	ACENAPHTHENE	< 0.0416	MG/KG	0.0416	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	ACENAPHTHENE	< 0.043	MG/KG	0.043	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	ACENAPHTHENE	< 0.0393	MG/KG	0.0393	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	ACENAPHTHENE	< 0.0396	MG/KG	0.0396	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	ACENAPHTHENE	< 0.532	MG/KG	0.532	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.0444	MG/KG	0.0444	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.0437	MG/KG	0.0437	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	ACENAPHTHENE	< 0.0444	MG/KG	0.0444	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	ACENAPHTHENE	< 0.0433	MG/KG	0.0433	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.0427	MG/KG	0.0427	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.0462	MG/KG	0.0462	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	ACENAPHTHENE	< 0.0414	MG/KG	0.0414	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	ACENAPHTHENE	< 0.0444	MG/KG	0.0444	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	ACENAPHTHENE	< 0.041	MG/KG	0.041	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	ACENAPHTHENE	< 0.0436	MG/KG	0.0436	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	ACENAPHTHENE	< 0.0403	MG/KG	0.0403	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	ACENAPHTHENE	< 0.0446	MG/KG	0.0446	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	ACENAPHTHENE	< 0.0679	MG/KG	0.0679	ND	U	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	ACENAPHTHENE	< 0.0373	MG/KG	0.0373	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	ACENAPHTHENE	< 0.0404	MG/KG	0.0404	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	ACENAPHTHENE	< 0.0398	MG/KG	0.0398	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	ACENAPHTHENE	< 0.0397	MG/KG	0.0397	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	ACENAPHTHENE	< 0.0369	MG/KG	0.0369	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	ACENAPHTHENE	< 0.043	MG/KG	0.043	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	ACENAPHTHENE	< 0.0502	MG/KG	0.0502	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	ACENAPHTHENE	< 0.0434	MG/KG	0.0434	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	ACENAPHTHENE	< 0.039	MG/KG	0.039	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	ACENAPHTHENE	< 0.0365	MG/KG	0.0365	ND	U	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	ACENAPHTHENE	< 0.0367	MG/KG	0.0367	ND	U	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	ACENAPHTHENE	< 0.039	MG/KG	0.039	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	ACENAPHTHENE	< 0.0355	MG/KG	0.0355	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	ACENAPHTHENE	< 0.0406	MG/KG	0.0406	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	ACENAPHTHENE	< 0.0408	MG/KG	0.0408	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	ACENAPHTHENE	< 0.0413	MG/KG	0.0413	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	ACENAPHTHENE	< 0.0419	MG/KG	0.0419	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	ACENAPHTHENE	< 0.0408	MG/KG	0.0408	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	ACENAPHTHENE	< 0.041	MG/KG	0.041	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	ACENAPHTHENE	< 0.0705	MG/KG	0.0705	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	ACENAPHTHENE	< 0.0429	MG/KG	0.0429	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	ACENAPHTHENE	< 0.0404	MG/KG	0.0404	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	ACENAPHTHENE	< 0.84	MG/KG	0.84	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	ACENAPHTHENE	< 0.0417	MG/KG	0.0417	ND	U	-
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	ACENAPHTHENE	< 0.0438	MG/KG	0.0438	ND	U	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	ACENAPHTHENE	< 0.432	MG/KG	0.432	ND	U	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	ACENAPHTHENE	< 0.0412	MG/KG	0.0412	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.043	MG/KG	0.043	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	ACENAPHTHENE	< 0.04	MG/KG	0.04	ND	U	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	ACENAPHTHYLENE	< 1.3	MG/KG	1.3	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	ACENAPHTHYLENE	< 0.066	MG/KG	0.066	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	ACENAPHTHYLENE	< 0.0965	MG/KG	0.0965	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	ACENAPHTHYLENE	< 0.099	MG/KG	0.099	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	ACENAPHTHYLENE	**0.12**	MG/KG	0.0048	TR	J	T
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	ACENAPHTHYLENE	< 0.0751	MG/KG	0.0751	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	ACENAPHTHYLENE	< 0.0043	MG/KG	0.0043	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.0044	MG/KG	0.0044	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.0043	MG/KG	0.0043	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.0044	MG/KG	0.0044	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	ACENAPHTHYLENE	< 0.0814	MG/KG	0.0814	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	ACENAPHTHYLENE	< 0.0771	MG/KG	0.0771	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	ACENAPHTHYLENE	< 1.69	MG/KG	1.69	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	ACENAPHTHYLENE	< 1.6	MG/KG	1.6	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	ACENAPHTHYLENE	< 0.101	MG/KG	0.101	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	ACENAPHTHYLENE	< 0.0046	MG/KG	0.0046	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	ACENAPHTHYLENE	< 0.0045	MG/KG	0.0045	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	ACENAPHTHYLENE	< 0.0918	MG/KG	0.0918	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	ACENAPHTHYLENE	< 0.048	MG/KG	0.048	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	ACENAPHTHYLENE	< 0.0807	MG/KG	0.0807	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	ACENAPHTHYLENE	< 0.0046	MG/KG	0.0046	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	ACENAPHTHYLENE	< 0.0724	MG/KG	0.0724	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	ACENAPHTHYLENE	< 0.0767	MG/KG	0.0767	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	ACENAPHTHYLENE	< 0.091	MG/KG	0.091	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	ACENAPHTHYLENE	< 0.0771	MG/KG	0.0771	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	ACENAPHTHYLENE	< 0.0763	MG/KG	0.0763	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	ACENAPHTHYLENE	< 0.0046	MG/KG	0.0046	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	ACENAPHTHYLENE	< 0.0761	MG/KG	0.0761	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	ACENAPHTHYLENE	**0.027**	MG/KG	0.0044	TR	J	T
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	ACENAPHTHYLENE	< 0.0802	MG/KG	0.0802	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	ACENAPHTHYLENE	< 0.0045	MG/KG	0.0045	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	ACENAPHTHYLENE	< 0.0054	MG/KG	0.0054	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	ACENAPHTHYLENE	< 0.0045	MG/KG	0.0045	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	ACENAPHTHYLENE	< 0.0047	MG/KG	0.0047	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	ACENAPHTHYLENE	< 0.081	MG/KG	0.081	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	ACENAPHTHYLENE	< 0.0817	MG/KG	0.0817	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	ACENAPHTHYLENE	**16**	MG/KG	0.434	TR	J	T
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	ACENAPHTHYLENE	**0.064**	MG/KG	0.0048	TR	NJ	T
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.09	MG/KG	0.09	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	ACENAPHTHYLENE	< 0.0915	MG/KG	0.0915	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	ACENAPHTHYLENE	< 0.0893	MG/KG	0.0893	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.0881	MG/KG	0.0881	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.0954	MG/KG	0.0954	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	ACENAPHTHYLENE	**0.043**	MG/KG	0.0045	TR	NJ	T
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	ACENAPHTHYLENE	< 0.0917	MG/KG	0.0917	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	ACENAPHTHYLENE	< 0.0845	MG/KG	0.0845	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	ACENAPHTHYLENE	< 0.0047	MG/KG	0.0047	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	ACENAPHTHYLENE	< 0.0044	MG/KG	0.0044	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	ACENAPHTHYLENE	< 0.0048	MG/KG	0.0048	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	ACENAPHTHYLENE	**1.5**	MG/KG	0.0787	=	NJ	3H
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	ACENAPHTHYLENE	< 0.077	MG/KG	0.077	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	ACENAPHTHYLENE	< 0.0044	MG/KG	0.0044	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	ACENAPHTHYLENE	< 0.0043	MG/KG	0.0043	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	ACENAPHTHYLENE	< 0.0818	MG/KG	0.0818	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	ACENAPHTHYLENE	< 0.076	MG/KG	0.076	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	ACENAPHTHYLENE	< 0.0047	MG/KG	0.0047	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	ACENAPHTHYLENE	< 0.0054	MG/KG	0.0054	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	ACENAPHTHYLENE	< 0.0047	MG/KG	0.0047	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	ACENAPHTHYLENE	< 0.0804	MG/KG	0.0804	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	ACENAPHTHYLENE	< 0.0753	MG/KG	0.0753	ND	U	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	ACENAPHTHYLENE	< 0.0758	MG/KG	0.0758	ND	U	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	ACENAPHTHYLENE	< 0.0804	MG/KG	0.0804	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	ACENAPHTHYLENE	< 0.0733	MG/KG	0.0733	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	ACENAPHTHYLENE	< 0.0044	MG/KG	0.0044	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	ACENAPHTHYLENE	< 0.0044	MG/KG	0.0044	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	ACENAPHTHYLENE	< 0.0852	MG/KG	0.0852	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	ACENAPHTHYLENE	**0.023**	MG/KG	0.0045	TR	NJ	T
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	ACENAPHTHYLENE	< 0.0841	MG/KG	0.0841	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	ACENAPHTHYLENE	< 0.0846	MG/KG	0.0846	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	ACENAPHTHYLENE	< 0.0816	MG/KG	0.0816	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	ACENAPHTHYLENE	< 0.0885	MG/KG	0.0885	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	ACENAPHTHYLENE	< 0.0832	MG/KG	0.0832	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	ACENAPHTHYLENE	< 0.0908	MG/KG	0.0908	ND	U	8
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	ACENAPHTHYLENE	**0.036**	MG/KG	0.0045	TR	J	8T
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	ACENAPHTHYLENE	**0.039**	MG/KG	0.0047	TR	J	T

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	ACENAPHTHYLENE	< 0.0467	MG/KG	0.0467	ND	U	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	ACENAPHTHYLENE	< 0.0045	MG/KG	0.0045	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.0887	MG/KG	0.0887	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	ACENAPHTHYLENE	< 0.0825	MG/KG	0.0825	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	ACETONE	< 0.0027	MG/KG	0.0027	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	ACETONE	< 0.0022	MG/KG	0.0022	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	ACETONE	< 0.0027	MG/KG	0.0027	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	ACETONE	< 0.0027	MG/KG	0.0027	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	ACETONE	< 0.13	MG/KG	0.13	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	ACETONE	< 0.0021	MG/KG	0.0021	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	ACETONE	< 0.0023	MG/KG	0.0023	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	ACETONE	< 0.12	MG/KG	0.12	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	ACETONE	< 0.0023	MG/KG	0.0023	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	ACETONE	< 0.0027	MG/KG	0.0027	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	ACETONE	< 0.061	MG/KG	0.061	ND	UJ	28
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	ACETONE	**0.13**	MG/KG	0.0024	=	J	3H8X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	ACETONE	< 0.0029	MG/KG	0.0029	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	ACETONE	< 0.0025	MG/KG	0.0025	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	ACETONE	< 0.082	MG/KG	0.082	ND	UJ	2
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	ACETONE	< 0.044	MG/KG	0.044	ND	UJ	2
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	ACETONE	< 0.0025	MG/KG	0.0025	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	ACETONE	< 0.0041	MG/KG	0.0041	ND	UJ	S
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	ACETONE	< 0.13	MG/KG	0.13	ND	UJ	S
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	ACETONE	< 0.0029	MG/KG	0.0029	ND	UJ	S
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	ACETONE	< 0.0026	MG/KG	0.0026	ND	UJ	S
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	ACETONE	**0.012**	MG/KG	0.0022	TR	J	T
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	ACETONE	< 0.15	MG/KG	0.15	ND	UJ	2S

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	ACETONE	< 0.0028	MG/KG	0.0028	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	ACETONE	< 0.14	MG/KG	0.14	ND	UJ	2S
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	ACETONE	< 0.18	MG/KG	0.18	ND	UJ	2S
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	ACETONE	< 0.0026	MG/KG	0.0026	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	ACETONE	< 0.057	MG/KG	0.057	ND	UJ	2
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	ACETONE	**0.022**	MG/KG	0.0024	=	-	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	ACETONE	< 0.23	MG/KG	0.23	ND	UJ	2S
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	ACETONE	**0.037**	MG/KG	0.0027	=	J	3H
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	ACETONE	**0.18**	MG/KG	0.0029	=	-	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	ACETONE	**0.045**	MG/KG	0.0026	=	-	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	ACETONE	**0.049**	MG/KG	0.0026	=	-	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	ACETONE	**0.076**	MG/KG	0.0028	=	J	3H8X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	ACETONE	< 0.0027	MG/KG	0.0027	ND	U	8
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	ACETONE	**0.38**	MG/KG	0.0024	>	J	E3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	ACETONE	**0.096**	MG/KG	0.0025	=	J	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	ACETONE	**0.026**	MG/KG	0.0033	TR	J	T
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	ACETONE	**0.027**	MG/KG	0.0033	TR	J	T
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	ACETONE	**0.023**	MG/KG	0.0034	TR	J	T
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	ACETONE	**0.06**	MG/KG	0.0031	=	J	3H
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	ACETONE	**0.044**	MG/KG	0.0032	=	-	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	ACETONE	< 0.13	MG/KG	0.13	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	ACETONE	< 0.0035	MG/KG	0.0035	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	ACETONE	**0.13**	MG/KG	0.0028	=	-	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	ACETONE	< 0.0025	MG/KG	0.0025	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	ACETONE	< 0.0023	MG/KG	0.0023	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	ACETONE	**0.024**	MG/KG	0.0029	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	ACETONE	**0.087**	MG/KG	0.0024	=	J	3LX

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	ACETONE	**0.049**	MG/KG	0.0026	=	-	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	ACETONE	**0.056**	MG/KG	0.0024	=	-	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	ACETONE	< 0.0023	MG/KG	0.0023	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	ACETONE	**0.01**	MG/KG	0.0026	TR	J	T
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	ACETONE	< 0.0026	MG/KG	0.0026	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	ACETONE	< 0.0025	MG/KG	0.0025	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	ACETONE	< 0.14	MG/KG	0.14	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	ACETONE	**0.055**	MG/KG	0.0026	=	J	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	ACETONE	< 0.0024	MG/KG	0.0024	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	ACETONE	< 0.12	MG/KG	0.12	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	ACETONE	< 0.12	MG/KG	0.12	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	ACETONE	< 0.0027	MG/KG	0.0027	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	ACETONE	< 0.0022	MG/KG	0.0022	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	ACETONE	**0.014**	MG/KG	0.0024	TR	J	T
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	ACETONE	**0.029**	MG/KG	0.0029	=	-	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	ACETONE	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	ACETONE	**0.18**	MG/KG	0.0023	=	J	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	ACETONE	< 0.65	MG/KG	0.65	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	ACETONE	< 0.68	MG/KG	0.68	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	ACETONE	< 0.15	MG/KG	0.15	ND	UJ	2S
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	ACETONE	< 0.15	MG/KG	0.15	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	ACETONE	< 0.27	MG/KG	0.27	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	ACETONE	< 0.13	MG/KG	0.13	ND	U	-
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	ACETONE	**0.12**	MG/KG	0.0033	=	-	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	ACETONE	**0.11**	MG/KG	0.0033	=	-	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	ACETONE	**0.075**	MG/KG	0.0029	=	J	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	ACETONE	< 0.13	MG/KG	0.13	ND	UJ	S

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	ACETONE	< 0.12	MG/KG	0.12	ND	UJ	S
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	ACETONE	< 0.0025	MG/KG	0.0025	ND	UJ	3SX
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	ACETONE	< 0.0026	MG/KG	0.0026	ND	UJ	S
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	ACETONE	< 0.0026	MG/KG	0.0026	ND	UJ	S
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	ACETONE	**0.21**	MG/KG	0.0036	=	-	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	ACETONE	< 0.0025	MG/KG	0.0025	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	ACROLEIN	< 0.01	MG/KG	0.01	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	ACROLEIN	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	ACROLEIN	< 1.1	MG/KG	1.1	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	ACROLEIN	< 0.01	MG/KG	0.01	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	ACROLEIN	< 1	MG/KG	1	ND	UR	QS
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	ACROLEIN	< 0.025	MG/KG	0.025	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	ACROLEIN	< 0.019	MG/KG	0.019	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	ACROLEIN	< 0.03	MG/KG	0.03	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	ACROLEIN	< 1.1	MG/KG	1.1	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	ACROLEIN	< 0.019	MG/KG	0.019	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	ACROLEIN	< 0.024	MG/KG	0.024	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	ACROLEIN	< 0.019	MG/KG	0.019	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	ACROLEIN	< 0.018	MG/KG	0.018	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	ACROLEIN	< 0.025	MG/KG	0.025	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	ACROLEIN	< 0.024	MG/KG	0.024	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	ACROLEIN	< 0.028	MG/KG	0.028	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	ACROLEIN	< 0.028	MG/KG	0.028	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	ACROLEIN	< 0.03	MG/KG	0.03	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	ACROLEIN	< 0.027	MG/KG	0.027	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	ACROLEIN	< 0.027	MG/KG	0.027	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	ACROLEIN	< 1.1	MG/KG	1.1	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	ACROLEIN	< 0.03	MG/KG	0.03	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	ACROLEIN	< 0.024	MG/KG	0.024	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	ACROLEIN	< 0.025	MG/KG	0.025	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	ACROLEIN	< 1.2	MG/KG	1.2	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	ACROLEIN	< 1.1	MG/KG	1.1	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	ACROLEIN	< 1	MG/KG	1	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	ACROLEIN	< 0.019	MG/KG	0.019	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	ACROLEIN	< 0.021	MG/KG	0.021	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	ACROLEIN	< 0.025	MG/KG	0.025	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	ACROLEIN	< 1.2	MG/KG	1.2	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	ACROLEIN	< 5.6	MG/KG	5.6	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	ACROLEIN	< 5.8	MG/KG	5.8	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	ACROLEIN	< 0.023	MG/KG	0.023	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	ACROLEIN	< 0.027	MG/KG	0.027	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	ACROLEIN	< 0.029	MG/KG	0.029	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	ACROLEIN	< 0.028	MG/KG	0.028	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	ACROLEIN	< 0.0245	MG/KG	0.0245	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	ACROLEIN	< 1.1	MG/KG	1.1	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	ACROLEIN	< 1	MG/KG	1	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	ACROLEIN	< 0.02	MG/KG	0.02	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	ACROLEIN	< 0.031	MG/KG	0.031	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	ACROLEIN	< 0.022	MG/KG	0.022	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	ACRYLONITRILE	< 0.0023	MG/KG	0.0023	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	ACRYLONITRILE	< 0.0022	MG/KG	0.0022	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	ACRYLONITRILE	< 0.13	MG/KG	0.13	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	ACRYLONITRILE	< 0.0023	MG/KG	0.0023	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.12	MG/KG	0.12	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0024	MG/KG	0.0024	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	ACRYLONITRILE	< 0.003	MG/KG	0.003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	ACRYLONITRILE	< 0.0023	MG/KG	0.0023	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	ACRYLONITRILE	< 0.0042	MG/KG	0.0042	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	ACRYLONITRILE	< 0.14	MG/KG	0.14	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	ACRYLONITRILE	< 0.003	MG/KG	0.003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0023	MG/KG	0.0023	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	ACRYLONITRILE	< 0.0024	MG/KG	0.0024	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0029	MG/KG	0.0029	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	ACRYLONITRILE	< 0.0023	MG/KG	0.0023	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	ACRYLONITRILE	< 0.0024	MG/KG	0.0024	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	ACRYLONITRILE	< 0.0022	MG/KG	0.0022	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	ACRYLONITRILE	< 0.003	MG/KG	0.003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0029	MG/KG	0.0029	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0034	MG/KG	0.0034	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	ACRYLONITRILE	< 0.0034	MG/KG	0.0034	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	ACRYLONITRILE	< 0.0035	MG/KG	0.0035	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0032	MG/KG	0.0032	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0033	MG/KG	0.0033	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	ACRYLONITRILE	< 0.13	MG/KG	0.13	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	ACRYLONITRILE	< 0.0036	MG/KG	0.0036	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	ACRYLONITRILE	< 0.0029	MG/KG	0.0029	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	ACRYLONITRILE	< 0.0024	MG/KG	0.0024	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	ACRYLONITRILE	< 0.003	MG/KG	0.003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	ACRYLONITRILE	< 0.0024	MG/KG	0.0024	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	ACRYLONITRILE	< 0.15	MG/KG	0.15	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	ACRYLONITRILE	< 0.13	MG/KG	0.13	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	ACRYLONITRILE	< 0.12	MG/KG	0.12	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	ACRYLONITRILE	< 0.0023	MG/KG	0.0023	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	ACRYLONITRILE	< 0.0025	MG/KG	0.0025	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	ACRYLONITRILE	< 0.0029	MG/KG	0.0029	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	ACRYLONITRILE	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	ACRYLONITRILE	< 0.0024	MG/KG	0.0024	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	ACRYLONITRILE	< 0.67	MG/KG	0.67	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	ACRYLONITRILE	< 0.7	MG/KG	0.7	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	ACRYLONITRILE	< 0.0028	MG/KG	0.0028	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	ACRYLONITRILE	< 0.0032	MG/KG	0.0032	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	ACRYLONITRILE	< 0.0024	MG/KG	0.0024	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	UJ	X

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	ACRYLONITRILE	< 0.0035	MG/KG	0.0035	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	ACRYLONITRILE	< 0.0034	MG/KG	0.0034	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	ACRYLONITRILE	< 0.003	MG/KG	0.003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	ACRYLONITRILE	< 0.13	MG/KG	0.13	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	ACRYLONITRILE	< 0.12	MG/KG	0.12	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	ACRYLONITRILE	< 0.0027	MG/KG	0.0027	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0038	MG/KG	0.0038	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	ACRYLONITRILE	< 0.0026	MG/KG	0.0026	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	A2320	ALKALINITY, BICARBONATE	**156**	MG/KG	2.16	=	-	-
B057AHP005	B057AHP005-S01E	N	9/10/1999	A2320	ALKALINITY, BICARBONATE	**105**	MG/KG	2.16	=	-	-
B057AHP005	B057AHP005-S01E	N	9/10/1999	A2320	ALKALINITY, CARBONATE	< 2.16	MG/KG	2.16	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	A2320	ALKALINITY, CARBONATE	< 2.16	MG/KG	2.16	ND	U	-
B057AHP005	B057AHP005-S01E	N	9/10/1999	A2320	ALKALINITY, HYDROXIDE	< 2.16	MG/KG	2.16	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	A2320	ALKALINITY, HYDROXIDE	< 2.16	MG/KG	2.16	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	ALUMINUM	**11300**	MG/KG	1140	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	ALUMINUM	**13300**	MG/KG	587	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	ALUMINUM	**14000**	MG/KG	11	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	ALUMINUM	**11000**	MG/KG	11	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	ALUMINUM	**9200**	MG/KG	10	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	ALUMINUM	**12900**	MG/KG	523	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	ALUMINUM	**15000**	MG/KG	512	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	ALUMINUM	**12400**	MG/KG	524	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	ALUMINUM	**15000**	MG/KG	585	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	ALUMINUM	**14400**	MG/KG	554	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	ALUMINUM	**17100**	MG/KG	606	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	ALUMINUM	**15400**	MG/KG	577	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	ALUMINUM	**17300**	MG/KG	597	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	ALUMINUM	**16200**	MG/KG	545	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	ALUMINUM	**14900**	MG/KG	537	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	ALUMINUM	**14500**	MG/KG	520	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	ALUMINUM	**14600**	MG/KG	552	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	ALUMINUM	**25100**	MG/KG	654	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	ALUMINUM	**15500**	MG/KG	554	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	ALUMINUM	**15500**	MG/KG	549	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	ALUMINUM	**12800**	MG/KG	543	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	ALUMINUM	**15000**	MG/KG	547	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	ALUMINUM	**14800**	MG/KG	527	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	ALUMINUM	**356**	MG/KG	10.1	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	ALUMINUM	**13600**	MG/KG	577	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	ALUMINUM	**16300**	MG/KG	530	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	ALUMINUM	**12300**	MG/KG	646	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	ALUMINUM	**16800**	MG/KG	533	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	ALUMINUM	**17200**	MG/KG	551	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	ALUMINUM	**18900**	MG/KG	582	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	ALUMINUM	**18800**	MG/KG	587	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	ALUMINUM	**12700**	MG/KG	515	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	ALUMINUM	**14800**	MG/KG	570	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	ALUMINUM	**19100**	MG/KG	647	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	ALUMINUM	**26100**	MG/KG	658	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	ALUMINUM	**22300**	MG/KG	642	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	ALUMINUM	**26800**	MG/KG	634	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	ALUMINUM	**24600**	MG/KG	686	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	ALUMINUM	**14700**	MG/KG	10.6	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	ALUMINUM	**23400**	MG/KG	13.2	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	ALUMINUM	**18400**	MG/KG	12.2	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	ALUMINUM	**12800**	MG/KG	11.2	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	ALUMINUM	**12700**	MG/KG	10.3	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	ALUMINUM	**14900**	MG/KG	11.4	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	ALUMINUM	**18900**	MG/KG	566	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	ALUMINUM	**18100**	MG/KG	554	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	ALUMINUM	**13900**	MG/KG	518	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	ALUMINUM	**16300**	MG/KG	10.2	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	ALUMINUM	**11400**	MG/KG	11.8	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	ALUMINUM	**12400**	MG/KG	10.9	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	ALUMINUM	**12300**	MG/KG	11	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	ALUMINUM	**14800**	MG/KG	12.9	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	ALUMINUM	**14200**	MG/KG	11.1	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	ALUMINUM	**13000**	MG/KG	12	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	ALUMINUM	**15000**	MG/KG	11	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	ALUMINUM	**13000**	MG/KG	11	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	ALUMINUM	**16100**	MG/KG	11.6	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	ALUMINUM	**16000**	MG/KG	10.5	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	ALUMINUM	**13600**	MG/KG	10.4	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	ALUMINUM	**949**	MG/KG	10.5	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	ALUMINUM	**21300**	MG/KG	612	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	ALUMINUM	**15000**	MG/KG	537	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	ALUMINUM	**22200**	MG/KG	604	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	ALUMINUM	**14200**	MG/KG	608	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	ALUMINUM	**21300**	MG/KG	587	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	ALUMINUM	**26200**	MG/KG	636	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	ALUMINUM	**4260**	MG/KG	483	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	ALUMINUM	**17000**	MG/KG	11	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	ALUMINUM	**15000**	MG/KG	11	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	ALUMINUM	**10600**	MG/KG	10.3	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	ALUMINUM	**15700**	MG/KG	10.4	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	ALUMINUM	**14700**	MG/KG	10.4	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	ANILINE	< 0.11	MG/KG	0.11	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	ANILINE	< 0.069	MG/KG	0.069	ND	UJ	V
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	ANILINE	< 0.065	MG/KG	0.065	ND	UJ	V
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	ANILINE	< 0.72	MG/KG	0.72	ND	UJ	V
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	ANILINE	< 0.14	MG/KG	0.14	ND	UJ	V
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	ANILINE	< 0.26	MG/KG	0.26	ND	UJ	V
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	V
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	V
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	ANILINE	< 0.061	MG/KG	0.061	ND	UJ	V
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	ANILINE	< 0.065	MG/KG	0.065	ND	UJ	V
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	ANILINE	< 0.077	MG/KG	0.077	ND	UJ	V
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	ANILINE	< 0.065	MG/KG	0.065	ND	UJ	V
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	ANILINE	< 0.065	MG/KG	0.065	ND	UJ	V
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	V
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	ANILINE	< 0.065	MG/KG	0.065	ND	UJ	V
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	V
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	ANILINE	< 0.068	MG/KG	0.068	ND	UJ	V
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	V
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	ANILINE	< 0.28	MG/KG	0.28	ND	UJ	V
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	V

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	UJ	V
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	ANILINE	< 0.069	MG/KG	0.069	ND	UJ	V
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	ANILINE	< 0.069	MG/KG	0.069	ND	UJ	V
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	ANILINE	< 0.23	MG/KG	0.23	ND	UJ	V
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	ANILINE	< 0.076	MG/KG	0.076	ND	UJ	V
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	ANILINE	< 0.078	MG/KG	0.078	ND	UJ	V
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	ANILINE	< 0.076	MG/KG	0.076	ND	UJ	1V
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	ANILINE	< 0.075	MG/KG	0.075	ND	UJ	V
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	ANILINE	< 0.081	MG/KG	0.081	ND	UJ	V
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	ANILINE	< 0.078	MG/KG	0.078	ND	UJ	V
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	ANILINE	< 0.072	MG/KG	0.072	ND	UJ	V
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	ANILINE	< 0.072	MG/KG	0.072	ND	UJ	V
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	ANILINE	< 0.12	MG/KG	0.12	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	ANILINE	< 0.071	MG/KG	0.071	ND	UJ	V
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	ANILINE	< 0.072	MG/KG	0.072	ND	UJ	V
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	ANILINE	< 0.069	MG/KG	0.069	ND	UJ	V
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	ANILINE	< 0.15	MG/KG	0.15	ND	UJ	V
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	ANTHRACENE	< 0.09	MG/KG	0.09	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	ANTHRACENE	< 0.0045	MG/KG	0.0045	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	ANTHRACENE	< 0.0627	MG/KG	0.0627	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	ANTHRACENE	< 0.0644	MG/KG	0.0644	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	ANTHRACENE	< 0.0051	MG/KG	0.0051	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	ANTHRACENE	< 0.0056	MG/KG	0.0056	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	ANTHRACENE	< 0.0053	MG/KG	0.0053	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	ANTHRACENE	< 0.115	MG/KG	0.115	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	ANTHRACENE	< 0.109	MG/KG	0.109	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	ANTHRACENE	< 0.0654	MG/KG	0.0654	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	ANTHRACENE	< 0.003	MG/KG	0.003	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	ANTHRACENE	< 0.0063	MG/KG	0.0063	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	ANTHRACENE	< 0.0312	MG/KG	0.0312	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	ANTHRACENE	< 0.0055	MG/KG	0.0055	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	ANTHRACENE	< 0.003	MG/KG	0.003	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	ANTHRACENE	< 0.0049	MG/KG	0.0049	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	ANTHRACENE	< 0.0052	MG/KG	0.0052	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	ANTHRACENE	< 0.0062	MG/KG	0.0062	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	ANTHRACENE	< 0.0053	MG/KG	0.0053	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	ANTHRACENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	ANTHRACENE	< 0.003	MG/KG	0.003	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	ANTHRACENE	< 0.0052	MG/KG	0.0052	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	ANTHRACENE	< 0.0055	MG/KG	0.0055	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	ANTHRACENE	< 0.0035	MG/KG	0.0035	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	ANTHRACENE	< 0.003	MG/KG	0.003	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	ANTHRACENE	< 0.0055	MG/KG	0.0055	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	ANTHRACENE	< 0.0056	MG/KG	0.0056	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	ANTHRACENE	< 0.0282	MG/KG	0.0282	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	ANTHRACENE	< 0.0061	MG/KG	0.0061	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	ANTHRACENE	< 0.0062	MG/KG	0.0062	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	ANTHRACENE	< 0.0061	MG/KG	0.0061	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	ANTHRACENE	< 0.006	MG/KG	0.006	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	ANTHRACENE	< 0.0065	MG/KG	0.0065	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	ANTHRACENE	< 0.0063	MG/KG	0.0063	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	ANTHRACENE	< 0.0058	MG/KG	0.0058	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	ANTHRACENE	< 0.0054	MG/KG	0.0054	ND	U	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	ANTHRACENE	< 0.0053	MG/KG	0.0053	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	ANTHRACENE	< 0.0028	MG/KG	0.0028	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	ANTHRACENE	< 0.0056	MG/KG	0.0056	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	ANTHRACENE	< 0.0052	MG/KG	0.0052	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	ANTHRACENE	< 0.003	MG/KG	0.003	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	ANTHRACENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	ANTHRACENE	< 0.0055	MG/KG	0.0055	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	ANTHRACENE	< 0.0051	MG/KG	0.0051	ND	U	8
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	ANTHRACENE	**0.09**	MG/KG	0.0038	TR	J	8PT
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	ANTHRACENE	< 0.0055	MG/KG	0.0055	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	ANTHRACENE	< 0.005	MG/KG	0.005	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	ANTHRACENE	< 0.0058	MG/KG	0.0058	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	ANTHRACENE	< 0.0057	MG/KG	0.0057	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	ANTHRACENE	< 0.0058	MG/KG	0.0058	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	ANTHRACENE	< 0.0056	MG/KG	0.0056	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	ANTHRACENE	< 0.006	MG/KG	0.006	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	ANTHRACENE	< 0.0057	MG/KG	0.0057	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	ANTHRACENE	**0.34**	MG/KG	0.059	TR	J	8PT
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	ANTHRACENE	**0.064**	MG/KG	0.0029	TR	J	8PT
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	ANTHRACENE	**0.041**	MG/KG	0.0031	TR	J	PT
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	ANTHRACENE	**0.061**	MG/KG	0.0303	TR	J	T
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	ANTHRACENE	< 0.0029	MG/KG	0.0029	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	ANTHRACENE	< 0.0061	MG/KG	0.0061	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	ANTHRACENE	**0.054**	MG/KG	0.0041	TR	J	3HPT
B055HA001	B055HA001-S01A	N	9/23/1999	SW7041	ANTIMONY	**1.94**	MG/KG	0.105	=	R	4L
B055HA001	B055HA001-S01D	FD	9/23/1999	SW7041	ANTIMONY	**0.949**	MG/KG	0.108	TR	R	4L
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	ANTIMONY	**19.4**	MG/KG	4.26	=	J	1
B055HA002	B055HA002-S01A	N	9/9/1999	SW7041	ANTIMONY	**0.954**	MG/KG	0.1	TR	R	4L
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	ANTIMONY	**8.63**	MG/KG	4.11	TR	J	1T
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	ANTIMONY	< 3.91	MG/KG	3.91	ND	UJ	1
B055HA002	B055HA002-S02A	N	9/9/1999	SW7041	ANTIMONY	< 0.09	MG/KG	0.09	ND	UR	4L
B055HA003	B055HA003-S01A	N	9/9/1999	SW7041	ANTIMONY	< 0.09	MG/KG	0.09	ND	UR	4L
B055SB001	B055SB001-S01A	N	9/17/1999	SW7041	ANTIMONY	< 0.699	MG/KG	0.699	ND	UR	4L
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	ANTIMONY	**6.05**	MG/KG	3.79	TR	J	1T

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	ANTIMONY	< 3.71	MG/KG	3.71	ND	UJ	1
B055SB001	B055SB001-S02A	N	9/17/1999	SW7041	ANTIMONY	< 0.0939	MG/KG	0.0939	ND	UR	4L
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	ANTIMONY	< 3.8	MG/KG	3.8	ND	UJ	1
B055SB001	B055SB001-S03A	N	9/17/1999	SW7041	ANTIMONY	< 0.123	MG/KG	0.123	ND	UR	4L
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW7041	ANTIMONY	**0.444**	MG/KG	0.107	TR	R	4L
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW7041	ANTIMONY	< 0.102	MG/KG	0.102	ND	UR	4L
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW7041	ANTIMONY	< 0.111	MG/KG	0.111	ND	UR	4L
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW7041	ANTIMONY	< 0.106	MG/KG	0.106	ND	UR	4L
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW7041	ANTIMONY	**0.253**	MG/KG	0.109	TR	R	4L
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW7041	ANTIMONY	< 0.0999	MG/KG	0.0999	ND	UR	4L
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW7041	ANTIMONY	< 0.0984	MG/KG	0.0984	ND	UR	4L
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW7041	ANTIMONY	< 0.393	MG/KG	0.393	ND	UR	4L
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW7041	ANTIMONY	< 0.231	MG/KG	0.231	ND	UR	4L
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW7041	ANTIMONY	**0.111**	MG/KG	0.0954	TR	R	4L
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW7041	ANTIMONY	**0.133**	MG/KG	0.101	TR	R	4L
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW7041	ANTIMONY	< 0.12	MG/KG	0.12	ND	UR	4L
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW7041	ANTIMONY	< 0.102	MG/KG	0.102	ND	UR	4L
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW7041	ANTIMONY	< 0.101	MG/KG	0.101	ND	UR	4L
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW7041	ANTIMONY	**376**	MG/KG	9.95	=	R	4L
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW7041	ANTIMONY	< 0.1	MG/KG	0.1	ND	UR	4L
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW7041	ANTIMONY	< 0.0966	MG/KG	0.0966	ND	UR	4L
B056GR001	B056GR001-S01	N	9/21/1999	SW7041	ANTIMONY	**4.57**	MG/KG	0.0923	=	R	4L
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	ANTIMONY	**27.5**	MG/KG	3.65	=	J	1
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	ANTIMONY	**55.9**	MG/KG	4.18	=	J	1
B056HA001	B056HA001-S01A	N	9/21/1999	SW7041	ANTIMONY	**5.88**	MG/KG	0.106	=	R	4L
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	ANTIMONY	**8.1**	MG/KG	3.84	TR	J	1T
B056HA001	B056HA001-S02A	N	9/22/1999	SW7041	ANTIMONY	**0.144**	MG/KG	0.0972	TR	R	4L

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	ANTIMONY	**5.2**	MG/KG	4.68	TR	J	1T
B056HA002	B056HA002-S01A	N	9/22/1999	SW7041	ANTIMONY	**0.501**	MG/KG	0.118	TR	R	4L
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	ANTIMONY	**5.84**	MG/KG	3.87	TR	J	1T
B056HA002	B056HA002-S02A	N	9/22/1999	SW7041	ANTIMONY	**0.189**	MG/KG	0.0978	TR	R	4L
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	ANTIMONY	< 4	MG/KG	4	ND	UJ	1
B056HA003	B056HA003-S01A	N	9/22/1999	SW7041	ANTIMONY	< 0.101	MG/KG	0.101	ND	UR	4L
B056HA003	B056HA003-S02A	N	9/23/1999	SW7041	ANTIMONY	< 0.107	MG/KG	0.107	ND	UR	4L
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	ANTIMONY	**6.91**	MG/KG	4.22	TR	J	1T
B056HA003	B056HA003-S02C	FD	9/23/1999	SW7041	ANTIMONY	< 0.108	MG/KG	0.108	ND	UR	4L
B056HA004	B056HA004-S01A	N	9/23/1999	SW7041	ANTIMONY	**0.196**	MG/KG	0.0944	TR	R	4L
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	ANTIMONY	**4.22**	MG/KG	4.13	TR	J	1T
B056SB001	B056SB001-S01A	N	9/17/1999	SW7041	ANTIMONY	< 0.104	MG/KG	0.104	ND	UR	4L
B056SB001	B056SB001-S02A	N	9/17/1999	SW7041	ANTIMONY	< 0.119	MG/KG	0.119	ND	UR	4L
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	ANTIMONY	**7.92**	MG/KG	4.69	TR	J	1T
B056SB002	B056SB002-S01A	N	9/16/1999	SW7041	ANTIMONY	< 0.186	MG/KG	0.186	ND	UR	4L
B056SB002	B056SB002-S02A	N	9/16/1999	SW7041	ANTIMONY	< 0.118	MG/KG	0.118	ND	UR	4L
B056SB003	B056SB003-S01A	N	9/17/1999	SW7041	ANTIMONY	< 0.116	MG/KG	0.116	ND	UR	4L
B056SB003	B056SB003-S02A	N	9/17/1999	SW7041	ANTIMONY	< 0.126	MG/KG	0.126	ND	UR	4L
B056SB004	B056SB004-S01A	N	9/15/1999	SW7041	ANTIMONY	**0.167**	MG/KG	0.0974	TR	R	4L
B056SB004	B056SB004-S02A	N	9/15/1999	SW7041	ANTIMONY	< 0.121	MG/KG	0.121	ND	UR	4L
B056SB004	B056SB004-S03A	N	9/15/1999	SW7041	ANTIMONY	< 0.111	MG/KG	0.111	ND	UR	4L
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW7041	ANTIMONY	**0.192**	MG/KG	0.103	TR	R	4L
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW7041	ANTIMONY	**0.121**	MG/KG	0.0949	TR	R	4L
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW7041	ANTIMONY	**0.141**	MG/KG	0.105	TR	R	4L
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW7041	ANTIMONY	**1.11**	MG/KG	0.104	=	R	4L
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	ANTIMONY	**13.1**	MG/KG	4.1	=	J	1
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW7041	ANTIMONY	< 0.316	MG/KG	0.316	ND	UR	4L

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	ANTIMONY	< 4.01	MG/KG	4.01	ND	UJ	1
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	ANTIMONY	< 3.76	MG/KG	3.76	ND	UJ	1
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW7041	ANTIMONY	< 0.095	MG/KG	0.095	ND	UR	4L
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	ANTIMONY	< 3.7	MG/KG	3.7	ND	UJ	1
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW7041	ANTIMONY	< 0.0936	MG/KG	0.0936	ND	UR	4L
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW7041	ANTIMONY	**0.114**	MG/KG	0.108	TR	R	4L
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW7041	ANTIMONY	< 0.1	MG/KG	0.1	ND	UR	4L
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW7041	ANTIMONY	< 0.101	MG/KG	0.101	ND	UR	4L
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW7041	ANTIMONY	< 0.118	MG/KG	0.118	ND	UR	4L
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW7041	ANTIMONY	**0.382**	MG/KG	0.102	TR	R	4L
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW7041	ANTIMONY	< 0.144	MG/KG	0.144	ND	UR	4L
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW7041	ANTIMONY	< 0.489	MG/KG	0.489	ND	UR	4L
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	ANTIMONY	**7.72**	MG/KG	3.93	TR	J	1T
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	ANTIMONY	**6.67**	MG/KG	3.95	TR	J	1T
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW7041	ANTIMONY	**0.682**	MG/KG	0.09	TR	R	4L
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW7041	ANTIMONY	**0.114**	MG/KG	0.106	TR	R	4L
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW7041	ANTIMONY	**0.163**	MG/KG	0.0966	TR	R	4L
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW7041	ANTIMONY	< 0.0955	MG/KG	0.0955	ND	UR	4L
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	ANTIMONY	< 3.79	MG/KG	3.79	ND	UJ	1
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW7041	ANTIMONY	< 0.223	MG/KG	0.223	ND	UR	4L
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW7041	ANTIMONY	< 0.112	MG/KG	0.112	ND	UR	4L
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW7041	ANTIMONY	< 0.0984	MG/KG	0.0984	ND	UR	4L
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW7041	ANTIMONY	< 0.111	MG/KG	0.111	ND	UR	4L
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW7041	ANTIMONY	< 0.178	MG/KG	0.178	ND	UR	4L
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW7041	ANTIMONY	< 0.108	MG/KG	0.108	ND	UR	4L
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW7041	ANTIMONY	**0.118**	MG/KG	0.117	TR	R	4L
B057HA001A	B057HA001-S01A	N	9/22/1999	SW6010B	ANTIMONY	**2960**	MG/KG	3.47	=	J	1

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057HA001A	B057HA001-S01A	N	9/22/1999	SW7041	ANTIMONY	**1070**	MG/KG	8.78	=	R	4L
B057HA001A	B057HA001-S01B	FD	9/22/1999	SW6010B	ANTIMONY	**2980**	MG/KG	3.47	=	J	1
B057HA001A	B057HA001-S01B	FD	9/22/1999	SW7041	ANTIMONY	**640**	MG/KG	8.79	=	R	4L
B057HA001B	B057HA001-S02A	N	9/22/1999	SW7041	ANTIMONY	**322**	MG/KG	8.85	=	R	4L
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	ANTIMONY	**3040**	MG/KG	3.5	=	J	1
B057HA002A	B057HA002-S01A	N	9/22/1999	SW7041	ANTIMONY	**454**	MG/KG	8.78	=	R	4L
B057HA002A	B057HA002-S01A	N	9/22/1999	SW6010B	ANTIMONY	**991**	MG/KG	3.47	=	J	1
B057HA002B	B057HA002-S02A	N	9/22/1999	SW6010B	ANTIMONY	**3960**	MG/KG	3.47	=	J	1
B057HA002B	B057HA002-S02A	N	9/22/1999	SW7041	ANTIMONY	**740**	MG/KG	17.6	=	R	4L
B057HA003A	B057HA003-S01A	N	9/22/1999	SW7041	ANTIMONY	**602**	MG/KG	8.81	=	R	4L
B057HA003B	B057HA003-S02A	N	9/22/1999	SW7041	ANTIMONY	**610**	MG/KG	8.77	=	R	4L
B057HA004	B057HA004-S01A	N	9/21/1999	SW7041	ANTIMONY	< 0.458	MG/KG	0.458	ND	UR	4L
B057HA004	B057HA004-S01A	N	9/21/1999	SW6010B	ANTIMONY	**6.57**	MG/KG	4.53	TR	J	1T
B057HA005	B057HA005-S01A	N	9/21/1999	SW7041	ANTIMONY	**0.696**	MG/KG	0.411	TR	R	4L
B057HA005	B057HA005-S01A	N	9/21/1999	SW6010B	ANTIMONY	**4.74**	MG/KG	4.06	TR	J	1T
B057HA005	B057HA005-S02A	N	9/21/1999	SW6010B	ANTIMONY	< 4.94	MG/KG	4.94	ND	UJ	1
B057HA005	B057HA005-S02A	N	9/21/1999	SW7041	ANTIMONY	< 0.5	MG/KG	0.5	ND	UR	4L
B057HA005	B057HA005-S02C	FD	9/21/1999	SW7041	ANTIMONY	**0.294**	MG/KG	0.254	TR	R	4L
B057HA005	B057HA005-S02C	FD	9/21/1999	SW6010B	ANTIMONY	**7.97**	MG/KG	5.02	TR	J	1T
B065BHA002	B065BHA002-S01A	N	9/8/1999	SW7041	ANTIMONY	**0.747**	MG/KG	0.1	TR	R	4L
B065BHA002	B065BHA002-S01A	N	9/8/1999	SW6010B	ANTIMONY	**8.32**	MG/KG	4.09	TR	J	1T
B065BHA002	B065BHA002-S02A	N	9/8/1999	SW6010B	ANTIMONY	< 3.99	MG/KG	3.99	ND	UJ	1
B065BHA002	B065BHA002-S02A	N	9/8/1999	SW7041	ANTIMONY	< 0.172	MG/KG	0.172	ND	UR	4L
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW6010B	ANTIMONY	< 4.34	MG/KG	4.34	ND	UJ	1
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW6010B	ANTIMONY	**8.71**	MG/KG	3.9	TR	J	1T
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW6010B	ANTIMONY	**8.45**	MG/KG	4.07	TR	J	1T
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW7041	ANTIMONY	< 0.219	MG/KG	0.219	ND	UR	4L

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	ANTIMONY	**4.19**	MG/KG	4.01	TR	J	1T
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW7041	ANTIMONY	< 0.15	MG/KG	0.15	ND	UR	4L
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	ANTIMONY	< 3.84	MG/KG	3.84	ND	UJ	1
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW7041	ANTIMONY	< 0.0946	MG/KG	0.0946	ND	UR	4L
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	ANTIMONY	< 3.74	MG/KG	3.74	ND	UJ	1
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	ANTIMONY	< 3.76	MG/KG	3.76	ND	UJ	1
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW7041	ANTIMONY	< 0.0952	MG/KG	0.0952	ND	UR	4L
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW7041	ANTIMONY	< 0.0954	MG/KG	0.0954	ND	UR	4L
B055HA001	B055HA001-S01A	N	9/23/1999	SW7060A	ARSENIC	**12.9**	MG/KG	0.676	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW7060A	ARSENIC	**10.3**	MG/KG	0.693	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW7060A	ARSENIC	**11.5**	MG/KG	0.53	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW7060A	ARSENIC	**20.3**	MG/KG	1.27	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW7060A	ARSENIC	**3.06**	MG/KG	0.11	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW7060A	ARSENIC	**9.62**	MG/KG	0.617	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW7060A	ARSENIC	**8.7**	MG/KG	0.604	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW7060A	ARSENIC	**6.53**	MG/KG	0.247	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW7060A	ARSENIC	**10.7**	MG/KG	0.691	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW7060A	ARSENIC	**9.17**	MG/KG	0.654	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW7060A	ARSENIC	**5.13**	MG/KG	0.286	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW7060A	ARSENIC	**9.77**	MG/KG	0.68	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW7060A	ARSENIC	**10.2**	MG/KG	0.704	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW7060A	ARSENIC	**9.4**	MG/KG	0.643	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW7060A	ARSENIC	**9.37**	MG/KG	0.633	=	-	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW7060A	ARSENIC	**10.4**	MG/KG	1.56	=	-	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW7060A	ARSENIC	**9.65**	MG/KG	0.68	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW7060A	ARSENIC	**11.8**	MG/KG	0.614	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW7060A	ARSENIC	**7.96**	MG/KG	0.651	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW7060A	ARSENIC	**2.22**	MG/KG	0.772	TR	J	T
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW7060A	ARSENIC	**8.74**	MG/KG	0.654	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW7060A	ARSENIC	**8.8**	MG/KG	0.647	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW7060A	ARSENIC	**65.2**	MG/KG	2.56	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW7060A	ARSENIC	**8.5**	MG/KG	0.646	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW7060A	ARSENIC	**14.9**	MG/KG	1.24	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW7060A	ARSENIC	**16.1**	MG/KG	1.19	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW7060A	ARSENIC	**7.74**	MG/KG	0.68	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW7060A	ARSENIC	**11.5**	MG/KG	0.626	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW7060A	ARSENIC	**10.6**	MG/KG	0.762	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW7060A	ARSENIC	**17**	MG/KG	1.26	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW7060A	ARSENIC	**9.88**	MG/KG	0.65	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW7060A	ARSENIC	**16.5**	MG/KG	0.687	=	-	8
B056HA003	B056HA003-S02C	FD	9/23/1999	SW7060A	ARSENIC	**8.58**	MG/KG	0.693	=	-	8
B056HA004	B056HA004-S01A	N	9/23/1999	SW7060A	ARSENIC	**9.84**	MG/KG	0.608	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW7060A	ARSENIC	**9.91**	MG/KG	0.538	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW7060A	ARSENIC	**9.85**	MG/KG	0.764	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW7060A	ARSENIC	**15.9**	MG/KG	0.31	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW7060A	ARSENIC	**2.63**	MG/KG	0.758	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW7060A	ARSENIC	**9.92**	MG/KG	0.748	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW7060A	ARSENIC	**10.9**	MG/KG	0.647	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW7060A	ARSENIC	**11.7**	MG/KG	0.627	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW7060A	ARSENIC	**6.08**	MG/KG	0.311	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW7060A	ARSENIC	**3.78**	MG/KG	0.287	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW7060A	ARSENIC	**4.7**	MG/KG	0.264	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW7060A	ARSENIC	**7.82**	MG/KG	0.489	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW7060A	ARSENIC	**7.53**	MG/KG	0.27	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW7060A	ARSENIC	**9.77**	MG/KG	0.667	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW7060A	ARSENIC	**8.2**	MG/KG	0.653	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW7060A	ARSENIC	**9.8**	MG/KG	0.611	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW7060A	ARSENIC	**14.2**	MG/KG	0.603	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW7060A	ARSENIC	**7.72**	MG/KG	0.278	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW7060A	ARSENIC	**14.1**	MG/KG	0.645	=	-	8
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW7060A	ARSENIC	**5.63**	MG/KG	0.26	=	-	8
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW7060A	ARSENIC	**8.8**	MG/KG	0.304	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW7060A	ARSENIC	**19.2**	MG/KG	1.31	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW7060A	ARSENIC	**7.72**	MG/KG	0.27	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW7060A	ARSENIC	**7.31**	MG/KG	0.25	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW7060A	ARSENIC	**6.15**	MG/KG	0.25	=	J	4L
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW7060A	ARSENIC	**9.16**	MG/KG	0.546	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW7060A	ARSENIC	**12.7**	MG/KG	0.622	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW7060A	ARSENIC	**8.78**	MG/KG	0.492	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW7060A	ARSENIC	**0.388**	MG/KG	0.123	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW7060A	ARSENIC	**15.2**	MG/KG	0.578	=	-	8
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW7060A	ARSENIC	**7.11**	MG/KG	0.253	=	-	8
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW7060A	ARSENIC	**7.8**	MG/KG	0.285	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW7060A	ARSENIC	**9.69**	MG/KG	0.718	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW7060A	ARSENIC	**8.96**	MG/KG	0.692	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW7060A	ARSENIC	**10.6**	MG/KG	0.751	=	-	-
B057HA001A	B057HA001-S01A	N	9/22/1999	SW7060A	ARSENIC	**7.95**	MG/KG	0.565	=	-	-
B057HA001A	B057HA001-S01B	FD	9/22/1999	SW7060A	ARSENIC	**8.57**	MG/KG	0.566	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW7060A	ARSENIC	**8.49**	MG/KG	0.57	=	-	-
B057HA002A	B057HA002-S01A	N	9/22/1999	SW7060A	ARSENIC	**14**	MG/KG	1.13	=	-	-
B057HA002B	B057HA002-S02A	N	9/22/1999	SW7060A	ARSENIC	**45.2**	MG/KG	3.39	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057HA003A	B057HA003-S01A	N	9/22/1999	SW7060A	ARSENIC	**4.01**	MG/KG	0.227	=	-	-
B057HA003B	B057HA003-S02A	N	9/22/1999	SW7060A	ARSENIC	**4.59**	MG/KG	0.565	=	-	-
B057HA004	B057HA004-S01A	N	9/21/1999	SW7060A	ARSENIC	**8.93**	MG/KG	0.738	=	-	-
B057HA005	B057HA005-S01A	N	9/21/1999	SW7060A	ARSENIC	**11.7**	MG/KG	0.661	=	-	-
B057HA005	B057HA005-S02A	N	9/21/1999	SW7060A	ARSENIC	**23.9**	MG/KG	1.61	=	-	-
B057HA005	B057HA005-S02C	FD	9/21/1999	SW7060A	ARSENIC	**18.7**	MG/KG	1.64	=	-	-
B065BHA002	B065BHA002-S01A	N	9/8/1999	SW7060A	ARSENIC	**44.5**	MG/KG	2.66	=	-	-
B065BHA002	B065BHA002-S02A	N	9/8/1999	SW7060A	ARSENIC	**10.2**	MG/KG	1.3	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW7060A	ARSENIC	**12.4**	MG/KG	0.65	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW7060A	ARSENIC	**8.4**	MG/KG	0.62	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW7060A	ARSENIC	**7.92**	MG/KG	0.487	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW7060A	ARSENIC	**9.72**	MG/KG	0.613	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW7060A	ARSENIC	**6.97**	MG/KG	0.246	=	-	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	BARIUM	**236**	MG/KG	3.5	=	-	8
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	BARIUM	**113**	MG/KG	0.0359	=	-	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	BARIUM	**110**	MG/KG	0.035	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	BARIUM	**44**	MG/KG	0.033	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	BARIUM	**75**	MG/KG	0.031	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	BARIUM	**148**	MG/KG	0.032	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	BARIUM	**62.9**	MG/KG	0.0313	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	BARIUM	**34.3**	MG/KG	0.032	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	BARIUM	**89.4**	MG/KG	0.0358	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	BARIUM	**77.6**	MG/KG	0.0339	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	BARIUM	**92**	MG/KG	0.037	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	BARIUM	**97.2**	MG/KG	0.0352	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	BARIUM	**101**	MG/KG	0.0365	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	BARIUM	**83.5**	MG/KG	0.0333	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	BARIUM	**63.1**	MG/KG	0.0328	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	BARIUM	**85.3**	MG/KG	0.0318	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	BARIUM	**72.4**	MG/KG	0.0337	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	BARIUM	**45.8**	MG/KG	0.04	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	BARIUM	**77.1**	MG/KG	0.0339	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	BARIUM	**51.2**	MG/KG	0.0335	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	BARIUM	**42.8**	MG/KG	0.0332	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	BARIUM	**57.5**	MG/KG	0.0334	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	BARIUM	**52.2**	MG/KG	0.0322	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	BARIUM	**89.6**	MG/KG	0.0308	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	BARIUM	**71.2**	MG/KG	0.0352	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	BARIUM	**69.6**	MG/KG	0.0324	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	BARIUM	**94.5**	MG/KG	0.0395	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	BARIUM	**78.8**	MG/KG	0.0326	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	BARIUM	**81.3**	MG/KG	0.0337	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	BARIUM	**79.2**	MG/KG	0.0356	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	BARIUM	**79.1**	MG/KG	0.0359	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	BARIUM	**57.1**	MG/KG	0.0315	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	BARIUM	**124**	MG/KG	0.0348	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	BARIUM	**111**	MG/KG	0.0396	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	BARIUM	**47.5**	MG/KG	0.0402	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	BARIUM	**70.4**	MG/KG	0.0392	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	BARIUM	**120**	MG/KG	0.0387	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	BARIUM	**55.3**	MG/KG	0.0419	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	BARIUM	**74.3**	MG/KG	0.0325	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	BARIUM	**52.3**	MG/KG	0.0403	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	BARIUM	**82**	MG/KG	0.0371	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	BARIUM	**44**	MG/KG	0.0342	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	BARIUM	**53.1**	MG/KG	0.0316	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	BARIUM	**55.1**	MG/KG	0.035	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	BARIUM	**102**	MG/KG	0.0346	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	BARIUM	**74.2**	MG/KG	0.0338	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	BARIUM	**68**	MG/KG	0.0317	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	BARIUM	**58**	MG/KG	0.0312	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	BARIUM	**32.8**	MG/KG	0.0359	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	BARIUM	**36.7**	MG/KG	0.0334	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	BARIUM	**54.6**	MG/KG	0.0337	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	BARIUM	**60.6**	MG/KG	0.0393	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	BARIUM	**70.2**	MG/KG	0.034	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	BARIUM	**390**	MG/KG	0.035	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	BARIUM	**130**	MG/KG	0.033	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	BARIUM	**110**	MG/KG	0.033	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	BARIUM	**72.6**	MG/KG	0.0353	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	BARIUM	**63.1**	MG/KG	0.0322	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	BARIUM	**47.6**	MG/KG	0.0318	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	BARIUM	**16.5**	MG/KG	0.032	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	BARIUM	**197**	MG/KG	0.0374	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	BARIUM	**118**	MG/KG	0.0328	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	BARIUM	**175**	MG/KG	0.0369	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	BARIUM	**73**	MG/KG	0.0372	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	BARIUM	**154**	MG/KG	0.0358	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	BARIUM	**136**	MG/KG	0.0389	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	BARIUM	**46.5**	MG/KG	0.0295	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	BARIUM	**100**	MG/KG	0.034	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	BARIUM	**65**	MG/KG	0.032	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	BARIUM	**42.7**	MG/KG	0.0315	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	BARIUM	**63.7**	MG/KG	0.0317	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	BARIUM	**62.7**	MG/KG	0.0318	=	-	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	BENZENE	< 0.0099	MG/KG	0.0099	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	BENZENE	< 0.0093	MG/KG	0.0093	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	8
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	BENZENE	**0.0069**	MG/KG	0.0002	=	J	3H8X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	BENZENE	**0.0016**	MG/KG	0.0002	TR	J	T
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	BENZENE	**0.0012**	MG/KG	0.0002	TR	J	T
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	BENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	BENZENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	BENZENE	**0.0015**	MG/KG	0.0002	TR	J	T
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	BENZENE	**0.0029**	MG/KG	0.0002	TR	J	T
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	BENZENE	**0.0039**	MG/KG	0.0002	TR	J	3HT
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	BENZENE	**0.0018**	MG/KG	0.0002	TR	J	T
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	BENZENE	**0.0037**	MG/KG	0.0002	TR	J	3LTX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	BENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	BENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	BENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	BENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	BENZENE	< 0.0098	MG/KG	0.0098	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	BENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	BENZENE	**0.003**	MG/KG	0.0002	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	BENZENE	< 0.011	MG/KG	0.011	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	BENZENE	< 0.0097	MG/KG	0.0097	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	BENZENE	< 0.0091	MG/KG	0.0091	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	BENZENE	**0.0011**	MG/KG	0.0002	TR	J	T
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	BENZENE	< 0.011	MG/KG	0.011	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	BENZENE	< 0.051	MG/KG	0.051	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	BENZENE	< 0.053	MG/KG	0.053	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	BENZENE	**0.0054**	MG/KG	0.0002	=	-	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	BENZENE	**0.0061**	MG/KG	0.0002	=	J	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	BENZENE	**0.015**	MG/KG	0.0003	=	-	8
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	BENZENE	**0.0077**	MG/KG	0.0003	=	-	8
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	BENZENE	< 0.01	MG/KG	0.01	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	BENZENE	< 0.0094	MG/KG	0.0094	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	BENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	BENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	BENZO(a)ANTHRACENE	< 0.054	MG/KG	0.054	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0027	MG/KG	0.0027	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0989	MG/KG	0.0989	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.1	MG/KG	0.1	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	BENZO(a)ANTHRACENE	**0.029**	MG/KG	0.001	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0008	MG/KG	0.0008	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0022	MG/KG	0.0022	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	BENZO(a)ANTHRACENE	< 0.021	MG/KG	0.021	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	BENZO(a)ANTHRACENE	< 0.069	MG/KG	0.069	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0656	MG/KG	0.0656	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	BENZO(a)ANTHRACENE	< 0.1	MG/KG	0.1	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0096	MG/KG	0.0096	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0033	MG/KG	0.0033	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.003	MG/KG	0.003	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0032	MG/KG	0.0032	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0033	MG/KG	0.0033	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0033	MG/KG	0.0033	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0033	MG/KG	0.0033	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	BENZO(a)ANTHRACENE	< 0.445	MG/KG	0.445	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.001	MG/KG	0.001	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0037	MG/KG	0.0037	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0039	MG/KG	0.0039	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	BENZO(a)ANTHRACENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	BENZO(a)ANTHRACENE	**0.045**	MG/KG	0.0032	=	J	3H
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0032	MG/KG	0.0032	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0034	MG/KG	0.0034	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0033	MG/KG	0.0033	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0031	MG/KG	0.0031	ND	U	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0033	MG/KG	0.0033	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	BENZO(a)ANTHRACENE	< 0.003	MG/KG	0.003	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0034	MG/KG	0.0034	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0033	MG/KG	0.0033	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0036	MG/KG	0.0036	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0034	MG/KG	0.0034	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	BENZO(a)ANTHRACENE	**0.51**	MG/KG	0.0182	=	-	8
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	BENZO(a)ANTHRACENE	**0.082**	MG/KG	0.0009	=	-	8
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	BENZO(a)ANTHRACENE	**0.055**	MG/KG	0.0009	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	BENZO(a)ANTHRACENE	**0.18**	MG/KG	0.0093	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0009	MG/KG	0.0009	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	< 0.0036	MG/KG	0.0036	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	BENZO(a)ANTHRACENE	**0.055**	MG/KG	0.0034	=	J	3H
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	BENZO(a)PYRENE	< 0.062	MG/KG	0.062	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	BENZO(a)PYRENE	< 0.0031	MG/KG	0.0031	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	BENZO(a)PYRENE	**0.26**	MG/KG	0.041	TR	J	8T
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	BENZO(a)PYRENE	**0.59**	MG/KG	0.0421	=	J	8P
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	BENZO(a)PYRENE	**0.028**	MG/KG	0.002	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	BENZO(a)PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	BENZO(a)PYRENE	< 0.0018	MG/KG	0.0018	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	BENZO(a)PYRENE	**0.0016**	MG/KG	0.0008	TR	NJ	T
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	BENZO(a)PYRENE	< 0.0018	MG/KG	0.0018	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	BENZO(a)PYRENE	**0.015**	MG/KG	0.0038	TR	J	T
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	BENZO(a)PYRENE	**0.0067**	MG/KG	0.0034	TR	J	T
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	BENZO(a)PYRENE	**0.31**	MG/KG	0.0792	TR	J	T
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	BENZO(a)PYRENE	< 0.0753	MG/KG	0.0753	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	BENZO(a)PYRENE	**0.12**	MG/KG	0.0428	TR	J	T
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	BENZO(a)PYRENE	< 0.002	MG/KG	0.002	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	BENZO(a)PYRENE	< 0.0043	MG/KG	0.0043	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	BENZO(a)PYRENE	**0.23**	MG/KG	0.0204	=	J	P
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	BENZO(a)PYRENE	< 0.002	MG/KG	0.002	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	BENZO(a)PYRENE	< 0.0034	MG/KG	0.0034	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	BENZO(a)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	BENZO(a)PYRENE	< 0.0043	MG/KG	0.0043	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	BENZO(a)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	BENZO(a)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	BENZO(a)PYRENE	< 0.002	MG/KG	0.002	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	BENZO(a)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	BENZO(a)PYRENE	**0.0046**	MG/KG	0.0019	TR	J	T
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	BENZO(a)PYRENE	**0.012**	MG/KG	0.0023	TR	J	T
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	BENZO(a)PYRENE	**0.0037**	MG/KG	0.0019	TR	J	T
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	BENZO(a)PYRENE	< 0.002	MG/KG	0.002	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	BENZO(a)PYRENE	**0.092**	MG/KG	0.0185	TR	J	T
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	BENZO(a)PYRENE	**0.0062**	MG/KG	0.002	TR	J	T
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	BENZO(a)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	BENZO(a)PYRENE	< 0.0043	MG/KG	0.0043	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	BENZO(a)PYRENE	< 0.0042	MG/KG	0.0042	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	BENZO(a)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	BENZO(a)PYRENE	< 0.0045	MG/KG	0.0045	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	BENZO(a)PYRENE	< 0.0043	MG/KG	0.0043	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	BENZO(a)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	BENZO(a)PYRENE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	BENZO(a)PYRENE	< 0.0021	MG/KG	0.0021	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	BENZO(a)PYRENE	**0.072**	MG/KG	0.0037	=	J	3H

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	BENZO(a)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	BENZO(a)PYRENE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	BENZO(a)PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	BENZO(a)PYRENE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	BENZO(a)PYRENE	< 0.001	MG/KG	0.001	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	BENZO(a)PYRENE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	BENZO(a)PYRENE	**0.012**	MG/KG	0.0035	TR	J	T
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	BENZO(a)PYRENE	**0.015**	MG/KG	0.0036	TR	J	T
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	BENZO(a)PYRENE	< 0.0032	MG/KG	0.0032	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	BENZO(a)PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	BENZO(a)PYRENE	**0.0014**	MG/KG	0.0008	TR	NJ	T
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	BENZO(a)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	BENZO(a)PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	BENZO(a)PYRENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	BENZO(a)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	BENZO(a)PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	BENZO(a)PYRENE	**0.75**	MG/KG	0.0386	=	-	8
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	BENZO(a)PYRENE	**0.094**	MG/KG	0.0019	=	-	8
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	BENZO(a)PYRENE	**0.095**	MG/KG	0.002	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	BENZO(a)PYRENE	**0.22**	MG/KG	0.0198	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	BENZO(a)PYRENE	< 0.0019	MG/KG	0.0019	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	BENZO(a)PYRENE	< 0.0042	MG/KG	0.0042	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	BENZO(a)PYRENE	**0.15**	MG/KG	0.0388	TR	J	T
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	BENZO(b)FLUORANTHENE	**0.19**	MG/KG	0.13	TR	J	T
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0065	MG/KG	0.0065	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	**0.21**	MG/KG	0.0386	TR	J	T
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	**0.19**	MG/KG	0.0396	TR	J	T
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	BENZO(b)FLUORANTHENE	**0.04**	MG/KG	0.0019	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0074	MG/KG	0.0074	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	**0.0021**	MG/KG	0.0018	TR	J	T
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	BENZO(b)FLUORANTHENE	**0.016**	MG/KG	0.008	TR	J	T
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	BENZO(b)FLUORANTHENE	**0.0092**	MG/KG	0.0054	TR	J	T
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.158	MG/KG	0.158	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	BENZO(b)FLUORANTHENE	**0.19**	MG/KG	0.0327	TR	J	T
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.009	MG/KG	0.009	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	BENZO(b)FLUORANTHENE	**0.24**	MG/KG	0.0192	TR	J	T
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.008	MG/KG	0.008	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0071	MG/KG	0.0071	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0076	MG/KG	0.0076	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.009	MG/KG	0.009	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0076	MG/KG	0.0076	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0075	MG/KG	0.0075	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0075	MG/KG	0.0075	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0079	MG/KG	0.0079	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	BENZO(b)FLUORANTHENE	**0.011**	MG/KG	0.0018	TR	J	T
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	BENZO(b)FLUORANTHENE	**0.0026**	MG/KG	0.0015	TR	J	T
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.008	MG/KG	0.008	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.008	MG/KG	0.008	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	BENZO(b)FLUORANTHENE	**0.076**	MG/KG	0.0174	TR	J	T
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0089	MG/KG	0.0089	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.009	MG/KG	0.009	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0088	MG/KG	0.0088	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0087	MG/KG	0.0087	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0094	MG/KG	0.0094	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	BENZO(b)FLUORANTHENE	**0.0046**	MG/KG	0.0018	TR	J	T
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.009	MG/KG	0.009	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0083	MG/KG	0.0083	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	BENZO(b)FLUORANTHENE	**0.13**	MG/KG	0.0078	=	J	3H
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0076	MG/KG	0.0076	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0017	MG/KG	0.0017	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0081	MG/KG	0.0081	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0075	MG/KG	0.0075	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0022	MG/KG	0.0022	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0015	MG/KG	0.0015	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0079	MG/KG	0.0079	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	BENZO(b)FLUORANTHENE	**0.053**	MG/KG	0.0074	=	-	8
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	BENZO(b)FLUORANTHENE	**0.092**	MG/KG	0.0053	=	J	8P
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0079	MG/KG	0.0079	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0072	MG/KG	0.0072	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0084	MG/KG	0.0084	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0015	MG/KG	0.0015	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0083	MG/KG	0.0083	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0083	MG/KG	0.0083	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.008	MG/KG	0.008	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	BENZO(b)FLUORANTHENE	**0.036**	MG/KG	0.0087	=	-	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0082	MG/KG	0.0082	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	BENZO(b)FLUORANTHENE	**0.65**	MG/KG	0.0363	=	-	8
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	BENZO(b)FLUORANTHENE	**0.093**	MG/KG	0.0018	=	-	8
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	BENZO(b)FLUORANTHENE	**0.082**	MG/KG	0.0019	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	BENZO(b)FLUORANTHENE	**0.22**	MG/KG	0.0187	TR	J	T
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0018	MG/KG	0.0018	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	< 0.0087	MG/KG	0.0087	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	BENZO(b)FLUORANTHENE	**0.1**	MG/KG	0.0081	=	J	3H

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.1	MG/KG	0.1	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0047	MG/KG	0.0047	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.125	MG/KG	0.125	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.129	MG/KG	0.129	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.029**	MG/KG	0.0019	=	J	P
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0054	MG/KG	0.0054	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0057	MG/KG	0.0057	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.019**	MG/KG	0.0058	TR	J	T
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0061	MG/KG	0.0061	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.4**	MG/KG	0.12	TR	J	T
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.114	MG/KG	0.114	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.131	MG/KG	0.131	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0065	MG/KG	0.0065	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0624	MG/KG	0.0624	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0052	MG/KG	0.0052	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0055	MG/KG	0.0055	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0065	MG/KG	0.0065	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0055	MG/KG	0.0055	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0054	MG/KG	0.0054	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0054	MG/KG	0.0054	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0057	MG/KG	0.0057	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0071	MG/KG	0.0071	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.006	MG/KG	0.006	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0565	MG/KG	0.0565	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0062	MG/KG	0.0062	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0071	MG/KG	0.0071	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0072	MG/KG	0.0072	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.007	MG/KG	0.007	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0069	MG/KG	0.0069	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0075	MG/KG	0.0075	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0065	MG/KG	0.0065	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.006	MG/KG	0.006	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0056	MG/KG	0.0056	ND	U	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0055	MG/KG	0.0055	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0017	MG/KG	0.0017	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0054	MG/KG	0.0054	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0022	MG/KG	0.0022	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0057	MG/KG	0.0057	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.049**	MG/KG	0.0054	=	J	8P
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.1**	MG/KG	0.0054	=	J	8P
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0063	MG/KG	0.0063	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0057	MG/KG	0.0057	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0067	MG/KG	0.0067	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0059	MG/KG	0.0059	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0066	MG/KG	0.0066	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0067	MG/KG	0.0067	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0058	MG/KG	0.0058	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.1**	MG/KG	0.0063	=	J	P
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0066	MG/KG	0.0066	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.51**	MG/KG	0.0363	=	J	8P
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.067**	MG/KG	0.0018	=	J	8P
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.057**	MG/KG	0.0019	=	J	P
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.17**	MG/KG	0.0187	TR	J	PT
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.0018	MG/KG	0.0018	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	< 0.007	MG/KG	0.007	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	BENZO(g,h,i)PERYLENE	**0.045**	MG/KG	0.0059	=	J	3H
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.05	MG/KG	0.05	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0031	MG/KG	0.0031	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0265	MG/KG	0.0265	ND	U	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0223	MG/KG	0.0223	ND	U	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	BENZO(k)FLUORANTHENE	**0.014**	MG/KG	0.0013	TR	J	T
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0035	MG/KG	0.0035	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.001	MG/KG	0.001	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	BENZO(k)FLUORANTHENE	**0.005**	MG/KG	0.0036	TR	J	T
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	BENZO(k)FLUORANTHENE	**0.22**	MG/KG	0.0792	TR	J	T
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0753	MG/KG	0.0753	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0277	MG/KG	0.0277	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0043	MG/KG	0.0043	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	BENZO(k)FLUORANTHENE	**0.72**	MG/KG	0.0132	=	J	P
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0034	MG/KG	0.0034	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0043	MG/KG	0.0043	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	BENZO(k)FLUORANTHENE	**0.0046**	MG/KG	0.0015	TR	J	T
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	BENZO(k)FLUORANTHENE	**0.38**	MG/KG	0.0119	=	J	P
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0034	MG/KG	0.0034	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0035	MG/KG	0.0035	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0034	MG/KG	0.0034	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0033	MG/KG	0.0033	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0043	MG/KG	0.0043	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.004	MG/KG	0.004	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0036	MG/KG	0.0036	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0036	MG/KG	0.0036	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	BENZO(k)FLUORANTHENE	**0.021**	MG/KG	0.0035	=	J	P
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	BENZO(k)FLUORANTHENE	**0.022**	MG/KG	0.0036	=	J	P
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0034	MG/KG	0.0034	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.004	MG/KG	0.004	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0032	MG/KG	0.0032	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0032	MG/KG	0.0032	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0038	MG/KG	0.0038	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	BENZO(k)FLUORANTHENE	**0.064**	MG/KG	0.0042	=	J	P
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0039	MG/KG	0.0039	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	BENZO(k)FLUORANTHENE	**0.31**	MG/KG	0.025	TR	J	8T
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	BENZO(k)FLUORANTHENE	**0.037**	MG/KG	0.001	=	J	8P
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	BENZO(k)FLUORANTHENE	**0.031**	MG/KG	0.0013	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	BENZO(k)FLUORANTHENE	**0.13**	MG/KG	0.0128	TR	J	T
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0012	MG/KG	0.0012	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	< 0.0034	MG/KG	0.0034	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	BENZO(k)FLUORANTHENE	**0.054**	MG/KG	0.0039	=	J	3H
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	BENZOIC ACID	< 0.11	MG/KG	0.11	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	BENZOIC ACID	< 0.064	MG/KG	0.064	ND	UJ	V
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	BENZOIC ACID	< 0.061	MG/KG	0.061	ND	UJ	V
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	BENZOIC ACID	< 0.66	MG/KG	0.66	ND	UJ	V

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	BENZOIC ACID	< 0.13	MG/KG	0.13	ND	UJ	V
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	BENZOIC ACID	< 0.26	MG/KG	0.26	ND	UJ	V
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	UJ	SV
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	UJ	SV
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	BENZOIC ACID	< 0.057	MG/KG	0.057	ND	UJ	V
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	BENZOIC ACID	< 0.06	MG/KG	0.06	ND	UJ	SV
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	BENZOIC ACID	< 0.072	MG/KG	0.072	ND	UJ	V
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	BENZOIC ACID	< 0.061	MG/KG	0.061	ND	UJ	SV
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	BENZOIC ACID	< 0.06	MG/KG	0.06	ND	UJ	SV
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	UJ	V
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	BENZOIC ACID	< 0.06	MG/KG	0.06	ND	UJ	SV
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	UJ	V
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	BENZOIC ACID	< 0.063	MG/KG	0.063	ND	UJ	SV
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	UJ	V
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	BENZOIC ACID	< 0.28	MG/KG	0.28	ND	UJ	V
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	UJ	V
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	UJ	V
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	BENZOIC ACID	< 0.064	MG/KG	0.064	ND	UJ	V
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	BENZOIC ACID	< 0.064	MG/KG	0.064	ND	UJ	SV
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	BENZOIC ACID	< 0.23	MG/KG	0.23	ND	UJ	V
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	BENZOIC ACID	< 0.071	MG/KG	0.071	ND	UJ	V
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	BENZOIC ACID	< 0.072	MG/KG	0.072	ND	UJ	V
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	BENZOIC ACID	< 0.07	MG/KG	0.07	ND	UJ	1V
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	BENZOIC ACID	< 0.069	MG/KG	0.069	ND	UJ	V
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	BENZOIC ACID	< 0.075	MG/KG	0.075	ND	UJ	V
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	BENZOIC ACID	< 0.072	MG/KG	0.072	ND	UJ	V
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	BENZOIC ACID	< 0.067	MG/KG	0.067	ND	UJ	V
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	BENZOIC ACID	< 0.067	MG/KG	0.067	ND	UJ	V
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	BENZOIC ACID	< 0.12	MG/KG	0.12	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	BENZOIC ACID	< 0.066	MG/KG	0.066	ND	UJ	V
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	BENZOIC ACID	< 0.067	MG/KG	0.067	ND	UJ	V
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	BENZOIC ACID	< 0.064	MG/KG	0.064	ND	UJ	SV
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	BENZOIC ACID	< 0.14	MG/KG	0.14	ND	UJ	SV
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	BENZYL ALCOHOL	< 0.063	MG/KG	0.063	ND	UJ	S
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	BENZYL ALCOHOL	< 0.06	MG/KG	0.06	ND	UJ	S
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	BENZYL ALCOHOL	< 0.65	MG/KG	0.65	ND	UJ	S
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	BENZYL ALCOHOL	< 0.12	MG/KG	0.12	ND	UJ	S
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	BENZYL ALCOHOL	< 0.32	MG/KG	0.32	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	BENZYL ALCOHOL	< 0.15	MG/KG	0.15	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	BENZYL ALCOHOL	< 0.15	MG/KG	0.15	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	BENZYL ALCOHOL	< 0.056	MG/KG	0.056	ND	UJ	S
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	BENZYL ALCOHOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	BENZYL ALCOHOL	< 0.07	MG/KG	0.07	ND	UJ	S
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	BENZYL ALCOHOL	< 0.06	MG/KG	0.06	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	BENZYL ALCOHOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	BENZYL ALCOHOL	< 0.15	MG/KG	0.15	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	BENZYL ALCOHOL	< 0.059	MG/KG	0.059	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	BENZYL ALCOHOL	< 0.062	MG/KG	0.062	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	BENZYL ALCOHOL	< 0.35	MG/KG	0.35	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	BENZYL ALCOHOL	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	BENZYL ALCOHOL	< 0.063	MG/KG	0.063	ND	UJ	S
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	BENZYL ALCOHOL	< 0.063	MG/KG	0.063	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	BENZYL ALCOHOL	< 0.28	MG/KG	0.28	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	BENZYL ALCOHOL	< 0.15	MG/KG	0.15	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	BENZYL ALCOHOL	< 0.07	MG/KG	0.07	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	BENZYL ALCOHOL	< 0.071	MG/KG	0.071	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	BENZYL ALCOHOL	< 0.069	MG/KG	0.069	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	BENZYL ALCOHOL	< 0.068	MG/KG	0.068	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	BENZYL ALCOHOL	< 0.074	MG/KG	0.074	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	BENZYL ALCOHOL	< 0.071	MG/KG	0.071	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	BENZYL ALCOHOL	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	BENZYL ALCOHOL	< 0.066	MG/KG	0.066	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	BENZYL ALCOHOL	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	BENZYL ALCOHOL	< 0.065	MG/KG	0.065	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	BENZYL ALCOHOL	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	BENZYL ALCOHOL	< 0.063	MG/KG	0.063	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	BENZYL ALCOHOL	< 0.14	MG/KG	0.14	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 1.5	MG/KG	1.5	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.28	MG/KG	0.28	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.38	MG/KG	0.38	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.12	MG/KG	0.12	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.13	MG/KG	0.13	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.41	MG/KG	0.41	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.33	MG/KG	0.33	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.15	MG/KG	0.15	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.14	MG/KG	0.14	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	BENZYL BUTYL PHTHALATE	< 0.31	MG/KG	0.31	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	BERYLLIUM	**0.397**	MG/KG	0.0386	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	BERYLLIUM	**0.46**	MG/KG	0.0396	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	BERYLLIUM	**0.45**	MG/KG	0.038	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	BERYLLIUM	**0.5**	MG/KG	0.036	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	BERYLLIUM	**0.22**	MG/KG	0.034	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	BERYLLIUM	**0.564**	MG/KG	0.0353	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	BERYLLIUM	**0.705**	MG/KG	0.0345	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	BERYLLIUM	**0.555**	MG/KG	0.0353	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	BERYLLIUM	**0.582**	MG/KG	0.0395	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	BERYLLIUM	**0.566**	MG/KG	0.0374	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	BERYLLIUM	**0.709**	MG/KG	0.0409	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	BERYLLIUM	**0.636**	MG/KG	0.0389	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	BERYLLIUM	**0.5**	MG/KG	0.0403	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	BERYLLIUM	**0.655**	MG/KG	0.0367	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	BERYLLIUM	**0.584**	MG/KG	0.0362	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	BERYLLIUM	**0.604**	MG/KG	0.0351	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	BERYLLIUM	**0.551**	MG/KG	0.0372	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	BERYLLIUM	**0.542**	MG/KG	0.0441	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	BERYLLIUM	**0.543**	MG/KG	0.0374	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	BERYLLIUM	**0.561**	MG/KG	0.037	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	BERYLLIUM	**0.579**	MG/KG	0.0366	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	BERYLLIUM	**0.524**	MG/KG	0.0369	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	BERYLLIUM	**0.597**	MG/KG	0.0355	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	BERYLLIUM	< 0.0339	MG/KG	0.0339	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	BERYLLIUM	**0.436**	MG/KG	0.0389	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	BERYLLIUM	**0.593**	MG/KG	0.0358	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	BERYLLIUM	**0.449**	MG/KG	0.0435	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	BERYLLIUM	**0.621**	MG/KG	0.036	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	BERYLLIUM	**0.619**	MG/KG	0.0372	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	BERYLLIUM	**0.719**	MG/KG	0.0393	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	BERYLLIUM	**0.74**	MG/KG	0.0396	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	BERYLLIUM	**0.519**	MG/KG	0.0347	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	BERYLLIUM	**0.599**	MG/KG	0.0384	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	BERYLLIUM	**0.668**	MG/KG	0.0437	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	BERYLLIUM	**0.549**	MG/KG	0.0444	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	BERYLLIUM	**0.704**	MG/KG	0.0433	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	BERYLLIUM	**0.715**	MG/KG	0.0427	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	BERYLLIUM	**0.485**	MG/KG	0.0462	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	BERYLLIUM	**0.582**	MG/KG	0.0358	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	BERYLLIUM	**0.605**	MG/KG	0.0444	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	BERYLLIUM	**0.51**	MG/KG	0.041	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	BERYLLIUM	**0.724**	MG/KG	0.0377	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	BERYLLIUM	**0.581**	MG/KG	0.0349	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	BERYLLIUM	**0.617**	MG/KG	0.0386	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	BERYLLIUM	**0.806**	MG/KG	0.0381	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	BERYLLIUM	**0.795**	MG/KG	0.0373	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	BERYLLIUM	**0.537**	MG/KG	0.0349	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	BERYLLIUM	**0.665**	MG/KG	0.0344	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	BERYLLIUM	**0.538**	MG/KG	0.0397	=	-	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	BERYLLIUM	**0.588**	MG/KG	0.0369	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	BERYLLIUM	**0.593**	MG/KG	0.0372	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	BERYLLIUM	**0.613**	MG/KG	0.0434	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	BERYLLIUM	**0.613**	MG/KG	0.0376	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	BERYLLIUM	**0.6**	MG/KG	0.039	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	BERYLLIUM	**0.6**	MG/KG	0.037	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	BERYLLIUM	**0.6**	MG/KG	0.037	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	BERYLLIUM	**0.543**	MG/KG	0.039	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	BERYLLIUM	**0.726**	MG/KG	0.0355	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	BERYLLIUM	**0.702**	MG/KG	0.0351	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	BERYLLIUM	**0.0399**	MG/KG	0.0353	TR	J	T
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	BERYLLIUM	**0.638**	MG/KG	0.0413	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	BERYLLIUM	**0.561**	MG/KG	0.0362	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	BERYLLIUM	**0.717**	MG/KG	0.0408	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	BERYLLIUM	**0.505**	MG/KG	0.041	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	BERYLLIUM	**0.665**	MG/KG	0.0396	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	BERYLLIUM	**0.615**	MG/KG	0.0429	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	BERYLLIUM	**0.104**	MG/KG	0.0326	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	BERYLLIUM	**0.61**	MG/KG	0.037	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	BERYLLIUM	**0.59**	MG/KG	0.036	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	BERYLLIUM	**0.48**	MG/KG	0.0348	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	BERYLLIUM	**0.619**	MG/KG	0.035	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	BERYLLIUM	**0.609**	MG/KG	0.0351	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.068	MG/KG	0.068	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.064	MG/KG	0.064	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.7	MG/KG	0.7	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.13	MG/KG	0.13	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.37	MG/KG	0.37	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.06	MG/KG	0.06	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.064	MG/KG	0.064	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.076	MG/KG	0.076	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.064	MG/KG	0.064	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.064	MG/KG	0.064	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.063	MG/KG	0.063	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.067	MG/KG	0.067	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.41	MG/KG	0.41	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.067	MG/KG	0.067	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.068	MG/KG	0.068	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.32	MG/KG	0.32	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.075	MG/KG	0.075	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.076	MG/KG	0.076	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.074	MG/KG	0.074	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.073	MG/KG	0.073	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.079	MG/KG	0.079	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.076	MG/KG	0.076	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.071	MG/KG	0.071	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.07	MG/KG	0.07	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.071	MG/KG	0.071	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.068	MG/KG	0.068	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	bis(2-CHLOROETHOXY) METHANE	< 0.15	MG/KG	0.15	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.025	MG/KG	0.025	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.023	MG/KG	0.023	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.26	MG/KG	0.26	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.049	MG/KG	0.049	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.34	MG/KG	0.34	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.16	MG/KG	0.16	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.022	MG/KG	0.022	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.023	MG/KG	0.023	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.028	MG/KG	0.028	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.023	MG/KG	0.023	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.023	MG/KG	0.023	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.16	MG/KG	0.16	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.023	MG/KG	0.023	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.024	MG/KG	0.024	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.37	MG/KG	0.37	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.025	MG/KG	0.025	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.025	MG/KG	0.025	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.3	MG/KG	0.3	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.16	MG/KG	0.16	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.027	MG/KG	0.027	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.028	MG/KG	0.028	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.027	MG/KG	0.027	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.027	MG/KG	0.027	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.029	MG/KG	0.029	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.028	MG/KG	0.028	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.026	MG/KG	0.026	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.026	MG/KG	0.026	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.025	MG/KG	0.025	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.026	MG/KG	0.026	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.025	MG/KG	0.025	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	bis(2-CHLOROETHYL) ETHER	< 0.054	MG/KG	0.054	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.059	MG/KG	0.059	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.056	MG/KG	0.056	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.61	MG/KG	0.61	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.12	MG/KG	0.12	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.31	MG/KG	0.31	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.053	MG/KG	0.053	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.056	MG/KG	0.056	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.066	MG/KG	0.066	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.056	MG/KG	0.056	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.055	MG/KG	0.055	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.055	MG/KG	0.055	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.058	MG/KG	0.058	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.34	MG/KG	0.34	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.059	MG/KG	0.059	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.059	MG/KG	0.059	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.27	MG/KG	0.27	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.15	MG/KG	0.15	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.065	MG/KG	0.065	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.067	MG/KG	0.067	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.065	MG/KG	0.065	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.064	MG/KG	0.064	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.069	MG/KG	0.069	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.067	MG/KG	0.067	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.061	MG/KG	0.061	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.062	MG/KG	0.062	ND	U	-

Appendix J, continued

Analytical Results for all Constituents in Soil at 50 Series Complex

Soil Results:

Location	Sample ID	Sample Type	Sample Date	Analytical Method	Analyte	Result	Units	Detect Limit	Parvq	QC Flag	Reason Code
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.14	MG/KG	0.14	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.061	MG/KG	0.061	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.062	MG/KG	0.062	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.059	MG/KG	0.059	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	bis(2-CHLOROISOPROPYL) ETHER	< 0.13	MG/KG	0.13	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.57	MG/KG	0.57	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.54	MG/KG	0.54	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 5.9	MG/KG	5.9	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 1.1	MG/KG	1.1	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.35	MG/KG	0.35	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.51	MG/KG	0.51	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.54	MG/KG	0.54	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.64	MG/KG	0.64	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.54	MG/KG	0.54	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.54	MG/KG	0.54	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.54	MG/KG	0.54	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.56	MG/KG	0.56	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.38	MG/KG	0.38	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.16	MG/KG	0.16	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	bis(2-ETHYLHEXYL) PHTHALATE	< 0.57	MG/KG	0.57	ND	U	-