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-S01B	N	9/16/1999	SW8260B	n-PROPYLBENZENE	< 0.018	MG/KG	0.018	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	n-PROPYLBENZENE	< 0.084	MG/KG	0.084	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	n-PROPYLBENZENE	< 0.087	MG/KG	0.087	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	n-PROPYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	n-PROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	n-PROPYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	n-PROPYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	n-TETRACOSANE (C24)	**2.4**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	N-TETRADECANE (C14)	**1.1**	MG/KG	0	TI	NJ	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	N-TETRATRIACONTANE (C34)	**0.3**	MG/KG	0	TI	NJ	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	N-TRIDECANE (C13)	**2.8**	MG/KG	0	TI	NJ	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	o-XYLENE	< 0.0094	MG/KG	0.0094	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
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	o-XYLENE	< 0.0088	MG/KG	0.0088	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	o-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	o-XYLENE	< 0.0097	MG/KG	0.0097	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	o-XYLENE	**0.0009**	MG/KG	0.0002	TR	J	T
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	o-XYLENE	< 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
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	o-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	o-XYLENE	< 0.0093	MG/KG	0.0093	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	o-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	o-XYLENE	**0.0009**	MG/KG	0.0002	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	o-XYLENE	< 0.011	MG/KG	0.011	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	o-XYLENE	< 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
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	o-XYLENE	< 0.0092	MG/KG	0.0092	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	o-XYLENE	< 0.0086	MG/KG	0.0086	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	o-XYLENE	< 0.011	MG/KG	0.011	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	o-XYLENE	< 0.048	MG/KG	0.048	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	o-XYLENE	< 0.05	MG/KG	0.05	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	o-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	o-XYLENE	< 0.0095	MG/KG	0.0095	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	o-XYLENE	< 0.0089	MG/KG	0.0089	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	o-XYLENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	o-XYLENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8082	PCB-1016	< 0.01	MG/KG	0.01	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8082	PCB-1016	< 0.0087	MG/KG	0.0087	ND	U	-
B055SB001	B055SB001-S02D	FD	9/17/1999	SW8082	PCB-1016	< 0.0078	MG/KG	0.0078	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-S03A	N	9/17/1999	SW8082	PCB-1016	< 0.0079	MG/KG	0.0079	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8082	PCB-1016	< 0.01	MG/KG	0.01	ND	UJ	A
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8082	PCB-1016	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8082	PCB-1221	< 0.01	MG/KG	0.01	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8082	PCB-1221	< 0.0357	MG/KG	0.0357	ND	U	-
B055SB001	B055SB001-S02D	FD	9/17/1999	SW8082	PCB-1221	< 0.0358	MG/KG	0.0358	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8082	PCB-1221	< 0.0365	MG/KG	0.0365	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8082	PCB-1221	< 0.01	MG/KG	0.01	ND	UJ	A
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8082	PCB-1221	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8082	PCB-1232	< 0.0064	MG/KG	0.0064	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8082	PCB-1232	< 0.0149	MG/KG	0.0149	ND	U	-
B055SB001	B055SB001-S02D	FD	9/17/1999	SW8082	PCB-1232	< 0.0149	MG/KG	0.0149	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8082	PCB-1232	< 0.0152	MG/KG	0.0152	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8082	PCB-1232	< 0.01	MG/KG	0.01	ND	UJ	A
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8082	PCB-1232	< 0.0069	MG/KG	0.0069	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8082	PCB-1242	< 0.02	MG/KG	0.02	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8082	PCB-1242	< 0.0293	MG/KG	0.0293	ND	U	-
B055SB001	B055SB001-S02D	FD	9/17/1999	SW8082	PCB-1242	< 0.0294	MG/KG	0.0294	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8082	PCB-1242	< 0.03	MG/KG	0.03	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8082	PCB-1242	< 0.01	MG/KG	0.01	ND	UJ	A
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8082	PCB-1242	< 0.02	MG/KG	0.02	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8082	PCB-1248	< 0.01	MG/KG	0.01	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8082	PCB-1248	< 0.0378	MG/KG	0.0378	ND	U	-
B055SB001	B055SB001-S02D	FD	9/17/1999	SW8082	PCB-1248	< 0.0379	MG/KG	0.0379	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8082	PCB-1248	< 0.0386	MG/KG	0.0386	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8082	PCB-1248	< 0.01	MG/KG	0.01	ND	UJ	A
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8082	PCB-1248	< 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
B055HA003	B055HA003-S01A	N	9/9/1999	SW8082	PCB-1254	< 0.01	MG/KG	0.01	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8082	PCB-1254	< 0.0062	MG/KG	0.0062	ND	U	-
B055SB001	B055SB001-S02D	FD	9/17/1999	SW8082	PCB-1254	< 0.0062	MG/KG	0.0062	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8082	PCB-1254	< 0.0063	MG/KG	0.0063	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8082	PCB-1254	< 0.01	MG/KG	0.01	ND	UJ	A
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8082	PCB-1254	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8082	PCB-1260	< 0.0064	MG/KG	0.0064	ND	U	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW8082	PCB-1260	< 0.0067	MG/KG	0.0067	ND	U	-
B055SB001	B055SB001-S02D	FD	9/17/1999	SW8082	PCB-1260	< 0.0068	MG/KG	0.0068	ND	U	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW8082	PCB-1260	< 0.0069	MG/KG	0.0069	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8082	PCB-1260	< 0.02	MG/KG	0.02	ND	UJ	A
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8082	PCB-1260	< 0.0069	MG/KG	0.0069	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.03	MG/KG	0.03	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.031	MG/KG	0.031	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0008	MG/KG	0.0008	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	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-S01C	N	9/24/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.001	MG/KG	0.001	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.03	MG/KG	0.03	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0008	MG/KG	0.0008	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0008	MG/KG	0.0008	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0009	MG/KG	0.0009	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0009	MG/KG	0.0009	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0009	MG/KG	0.0009	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0008	MG/KG	0.0008	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-S02B	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0008	MG/KG	0.0008	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.033	MG/KG	0.033	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0009	MG/KG	0.0009	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	**0.0039**	MG/KG	0.0008	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	**0.33**	MG/KG	0.037	=	-	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.03	MG/KG	0.03	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.03	MG/KG	0.03	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.037	MG/KG	0.037	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 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
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0008	MG/KG	0.0008	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0006	MG/KG	0.0006	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0009	MG/KG	0.0009	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0009	MG/KG	0.0009	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.03	MG/KG	0.03	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.03	MG/KG	0.03	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0009	MG/KG	0.0009	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	P-CYMENE (p-ISOPROPYLTOLUENE)	< 0.0007	MG/KG	0.0007	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	PENTABORANE(9)	**0.0056**	MG/KG	0	TI	NJ	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	PENTACHLOROPHENOL	< 0.042	MG/KG	0.042	ND	UJ	V
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	PENTACHLOROPHENOL	< 0.04	MG/KG	0.04	ND	UJ	V
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	PENTACHLOROPHENOL	< 0.43	MG/KG	0.43	ND	UJ	V
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	PENTACHLOROPHENOL	< 0.083	MG/KG	0.083	ND	UJ	V
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	PENTACHLOROPHENOL	< 0.38	MG/KG	0.38	ND	UJ	V
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	PENTACHLOROPHENOL	< 0.18	MG/KG	0.18	ND	UJ	V
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	UJ	V
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	PENTACHLOROPHENOL	< 0.037	MG/KG	0.037	ND	UJ	V
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	PENTACHLOROPHENOL	< 0.04	MG/KG	0.04	ND	UJ	V
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	PENTACHLOROPHENOL	< 0.047	MG/KG	0.047	ND	UJ	V
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	PENTACHLOROPHENOL	< 0.04	MG/KG	0.04	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
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	PENTACHLOROPHENOL	< 0.039	MG/KG	0.039	ND	UJ	V
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	PENTACHLOROPHENOL	< 0.18	MG/KG	0.18	ND	UJ	V
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	PENTACHLOROPHENOL	< 0.039	MG/KG	0.039	ND	UJ	V
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	UJ	V
B056HA001	B056HA001-S01A	N	9/21/1999	SW8270C	PENTACHLOROPHENOL	< 0.041	MG/KG	0.041	ND	UJ	V
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	UJ	V
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	PENTACHLOROPHENOL	< 0.42	MG/KG	0.42	ND	UJ	V
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	UJ	V
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	PENTACHLOROPHENOL	< 0.18	MG/KG	0.18	ND	UJ	V
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	PENTACHLOROPHENOL	< 0.042	MG/KG	0.042	ND	UJ	V
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	PENTACHLOROPHENOL	< 0.042	MG/KG	0.042	ND	UJ	V
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	PENTACHLOROPHENOL	< 0.33	MG/KG	0.33	ND	UJ	V
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	PENTACHLOROPHENOL	< 0.18	MG/KG	0.18	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	PENTACHLOROPHENOL	< 0.046	MG/KG	0.046	ND	UJ	V
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	PENTACHLOROPHENOL	< 0.047	MG/KG	0.047	ND	UJ	V
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	PENTACHLOROPHENOL	< 0.046	MG/KG	0.046	ND	UJ	1V
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	PENTACHLOROPHENOL	< 0.045	MG/KG	0.045	ND	UJ	V
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	PENTACHLOROPHENOL	< 0.049	MG/KG	0.049	ND	UJ	V
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	PENTACHLOROPHENOL	< 0.047	MG/KG	0.047	ND	UJ	V
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	PENTACHLOROPHENOL	< 0.044	MG/KG	0.044	ND	UJ	V
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	PENTACHLOROPHENOL	< 0.044	MG/KG	0.044	ND	UJ	V
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	PENTACHLOROPHENOL	< 0.17	MG/KG	0.17	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	PENTACHLOROPHENOL	< 0.043	MG/KG	0.043	ND	UJ	V
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	PENTACHLOROPHENOL	< 0.044	MG/KG	0.044	ND	UJ	V
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	PENTACHLOROPHENOL	< 0.042	MG/KG	0.042	ND	UJ	V
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	PENTACHLOROPHENOL	< 0.091	MG/KG	0.091	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
B055HA002	B055HA002-S01A	N	9/9/1999	SW9045	pH	**8.43**	PH UNITS	0.01	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW9045	pH	**8.5**	PH UNITS	0.01	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW9045	pH	**8.34**	PH UNITS	0.01	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW9045	pH	**8.35**	PH UNITS	0.1	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW9045	pH	**8.48**	PH UNITS	0.1	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW9045	pH	**8.2**	PH UNITS	0.1	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW9045	pH	**8.21**	PH UNITS	0.1	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW9045	pH	**8.26**	PH UNITS	0.1	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW9045	pH	**7.94**	PH UNITS	0.1	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW9045	pH	**8.5**	PH UNITS	0.1	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW9045	pH	**5.8**	PH UNITS	0.1	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW9045	pH	**8.46**	PH UNITS	0.1	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW9045	pH	**8.31**	PH UNITS	0.1	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW9045	pH	**8.4**	PH UNITS	0.1	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW9045	pH	**7.4**	PH UNITS	0.1	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW9045	pH	**8.07**	PH UNITS	0.1	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW9045	pH	**7.76**	PH UNITS	0.1	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW9045	pH	**7.91**	PH UNITS	0.1	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW9045	pH	**8.5**	PH UNITS	0.1	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW9045	pH	**7.98**	PH UNITS	0.1	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW9045	pH	**7.96**	PH UNITS	0.1	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW9045	pH	**8.23**	PH UNITS	0.1	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW9045	pH	**8.01**	PH UNITS	0.1	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW9045	pH	**7.81**	PH UNITS	0.1	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW9045	pH	**8.12**	PH UNITS	0.1	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW9045	pH	**7.5**	PH UNITS	0.1	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW9045	pH	**8.19**	PH UNITS	0.1	=	-	-

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
B056HA003	B056HA003-S02C	FD	9/23/1999	SW9045	pH	**8.08**	PH UNITS	0.1	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW9045	pH	**8.15**	PH UNITS	0.1	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW9045	pH	**8.26**	PH UNITS	0.1	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW9045	pH	**8.82**	PH UNITS	0.1	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW9045	pH	**9.1**	PH UNITS	0.1	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW9045	pH	**8.73**	PH UNITS	0.1	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW9045	pH	**8.36**	PH UNITS	0.1	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW9045	pH	**8.34**	PH UNITS	0.1	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW9045	pH	**8.21**	PH UNITS	0.1	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW9045	pH	**8.34**	PH UNITS	0.1	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW9045	pH	**8.58**	PH UNITS	0.1	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW9045	pH	**8.7**	PH UNITS	0.1	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW9045	pH	**8.54**	PH UNITS	0.1	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW9045	pH	**8.5**	PH UNITS	0.1	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW9045	pH	**8.24**	PH UNITS	0.1	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW9045	pH	**8.4**	PH UNITS	0.1	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW9045	pH	**8.57**	PH UNITS	0.1	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW9045	pH	**8.42**	PH UNITS	0.1	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW9045	pH	**8.87**	PH UNITS	0.1	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW9045	pH	**8.64**	PH UNITS	0.1	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW9045	pH	**8.7**	PH UNITS	0.1	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW9045	pH	**9**	PH UNITS	0.1	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW9045	pH	**6.84**	PH UNITS	0.1	=	-	-
B057AHP005	B057AHP005-S01E	N	9/10/1999	SW9045	pH	**8**	PH UNITS	0.01	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW9045	pH	**8.06**	PH UNITS	0.01	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW9045	pH	**8.16**	PH UNITS	0.01	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW9045	pH	**8.05**	PH UNITS	0.01	=	-	-

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-S01A	N	9/14/1999	SW9045	pH	**7.71**	PH UNITS	0.1	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW9045	pH	**8.67**	PH UNITS	0.1	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW9045	pH	**8**	PH UNITS	0.1	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW9045	pH	**10.2**	PH UNITS	0.1	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW9045	pH	**8.17**	PH UNITS	0.1	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW9045	pH	**8.73**	PH UNITS	0.1	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW9045	pH	**8.21**	PH UNITS	0.1	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW9045	pH	**8.73**	PH UNITS	0.1	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW9045	pH	**7.97**	PH UNITS	0.1	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW9045	pH	**7.87**	PH UNITS	0.1	=	-	-
B057HA004	B057HA004-S01A	N	9/21/1999	SW9045	pH	**8.26**	PH UNITS	0.1	=	-	-
B057HA005	B057HA005-S01A	N	9/21/1999	SW9045	pH	**7.75**	PH UNITS	0.1	=	-	-
B057HA005	B057HA005-S02A	N	9/21/1999	SW9045	pH	**8.2**	PH UNITS	0.1	=	-	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	PHENANTHRENE	< 0.1	MG/KG	0.1	ND	U	-
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	PHENANTHRENE	< 0.0052	MG/KG	0.0052	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	PHENANTHRENE	**0.45**	MG/KG	0.0893	TR	J	T
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	PHENANTHRENE	**0.38**	MG/KG	0.0421	TR	J	T
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	PHENANTHRENE	**0.07**	MG/KG	0.002	TR	J	T
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	PHENANTHRENE	< 0.0059	MG/KG	0.0059	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	PHENANTHRENE	< 0.0018	MG/KG	0.0018	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	PHENANTHRENE	**0.0029**	MG/KG	0.0019	TR	J	T
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	PHENANTHRENE	**0.0035**	MG/KG	0.0018	TR	J	T
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	PHENANTHRENE	**0.038**	MG/KG	0.0036	TR	J	T
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	PHENANTHRENE	< 0.0061	MG/KG	0.0061	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	PHENANTHRENE	< 0.133	MG/KG	0.133	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8310	PHENANTHRENE	< 0.126	MG/KG	0.126	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-S02A	N	9/24/1999	SW8310	PHENANTHRENE	**0.094**	MG/KG	0.0931	TR	J	T
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	PHENANTHRENE	< 0.0042	MG/KG	0.0042	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	PHENANTHRENE	< 0.0072	MG/KG	0.0072	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	PHENANTHRENE	< 0.0204	MG/KG	0.0204	ND	U	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	PHENANTHRENE	< 0.0064	MG/KG	0.0064	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	PHENANTHRENE	< 0.0057	MG/KG	0.0057	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	PHENANTHRENE	< 0.0061	MG/KG	0.0061	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	PHENANTHRENE	< 0.0072	MG/KG	0.0072	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	PHENANTHRENE	< 0.0061	MG/KG	0.0061	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	PHENANTHRENE	< 0.006	MG/KG	0.006	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	PHENANTHRENE	< 0.006	MG/KG	0.006	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	PHENANTHRENE	< 0.0041	MG/KG	0.0041	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	PHENANTHRENE	< 0.0063	MG/KG	0.0063	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	PHENANTHRENE	**0.0065**	MG/KG	0.0023	TR	J	T
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	PHENANTHRENE	**0.0047**	MG/KG	0.0042	TR	J	T
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	PHENANTHRENE	< 0.0064	MG/KG	0.0064	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	PHENANTHRENE	< 0.0064	MG/KG	0.0064	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	PHENANTHRENE	**26**	MG/KG	0.402	=	N	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	PHENANTHRENE	**0.041**	MG/KG	0.0044	TR	J	PT
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	PHENANTHRENE	< 0.0071	MG/KG	0.0071	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	PHENANTHRENE	< 0.0072	MG/KG	0.0072	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8310	PHENANTHRENE	< 0.007	MG/KG	0.007	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-S01A	N	9/17/1999	SW8310	PHENANTHRENE	**0.009**	MG/KG	0.0069	TR	J	T
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	PHENANTHRENE	< 0.0075	MG/KG	0.0075	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	PHENANTHRENE	**0.028**	MG/KG	0.0019	TR	J	T
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	PHENANTHRENE	< 0.0072	MG/KG	0.0072	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	PHENANTHRENE	< 0.0067	MG/KG	0.0067	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	PHENANTHRENE	< 0.0045	MG/KG	0.0045	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	PHENANTHRENE	**0.95**	MG/KG	0.0346	TR	J	PT
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	PHENANTHRENE	< 0.0061	MG/KG	0.0061	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	PHENANTHRENE	< 0.0018	MG/KG	0.0018	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	PHENANTHRENE	< 0.0064	MG/KG	0.0064	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	PHENANTHRENE	< 0.006	MG/KG	0.006	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	PHENANTHRENE	< 0.0023	MG/KG	0.0023	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	PHENANTHRENE	< 0.002	MG/KG	0.002	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	PHENANTHRENE	< 0.0063	MG/KG	0.0063	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	PHENANTHRENE	**0.072**	MG/KG	0.0033	TR	J	8PT
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	PHENANTHRENE	**0.13**	MG/KG	0.0033	TR	J	8PT
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	PHENANTHRENE	< 0.0063	MG/KG	0.0063	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	PHENANTHRENE	< 0.0058	MG/KG	0.0058	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	PHENANTHRENE	< 0.0067	MG/KG	0.0067	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	PHENANTHRENE	**0.0026**	MG/KG	0.0019	TR	NJ	T
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	PHENANTHRENE	**0.01**	MG/KG	0.0066	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
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	PHENANTHRENE	**0.013**	MG/KG	0.0067	TR	J	T
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	PHENANTHRENE	< 0.0064	MG/KG	0.0064	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	PHENANTHRENE	< 0.007	MG/KG	0.007	ND	U	-
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	PHENANTHRENE	< 0.0066	MG/KG	0.0066	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	PHENANTHRENE	**0.85**	MG/KG	0.039	TR	J	8T
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	PHENANTHRENE	**0.12**	MG/KG	0.0019	=	-	8
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	PHENANTHRENE	**0.095**	MG/KG	0.0044	TR	J	PT
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	PHENANTHRENE	**0.34**	MG/KG	0.0198	TR	J	T
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	PHENANTHRENE	< 0.0019	MG/KG	0.0019	ND	U	-
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	PHENANTHRENE	< 0.007	MG/KG	0.007	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	PHENANTHRENE	**0.21**	MG/KG	0.065	TR	J	T
B055SB001	B055SB001-S01A	N	9/17/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8270C	PHENOL	< 0.046	MG/KG	0.046	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8270C	PHENOL	< 0.043	MG/KG	0.043	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8270C	PHENOL	< 0.47	MG/KG	0.47	ND	U	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW8270C	PHENOL	< 0.09	MG/KG	0.09	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8270C	PHENOL	< 0.29	MG/KG	0.29	ND	U	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8270C	PHENOL	< 0.041	MG/KG	0.041	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8270C	PHENOL	< 0.043	MG/KG	0.043	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8270C	PHENOL	< 0.051	MG/KG	0.051	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8270C	PHENOL	< 0.043	MG/KG	0.043	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8270C	PHENOL	< 0.043	MG/KG	0.043	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8270C	PHENOL	< 0.043	MG/KG	0.043	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	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	SW8270C	PHENOL	< 0.045	MG/KG	0.045	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8270C	PHENOL	< 0.31	MG/KG	0.31	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8270C	PHENOL	< 0.045	MG/KG	0.045	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8270C	PHENOL	< 0.046	MG/KG	0.046	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8270C	PHENOL	< 0.25	MG/KG	0.25	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW8270C	PHENOL	< 0.14	MG/KG	0.14	ND	U	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW8270C	PHENOL	< 0.05	MG/KG	0.05	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8270C	PHENOL	< 0.051	MG/KG	0.051	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW8270C	PHENOL	< 0.05	MG/KG	0.05	ND	UJ	1
B056SB003	B056SB003-S01A	N	9/17/1999	SW8270C	PHENOL	< 0.049	MG/KG	0.049	ND	U	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW8270C	PHENOL	< 0.053	MG/KG	0.053	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW8270C	PHENOL	< 0.051	MG/KG	0.051	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8270C	PHENOL	< 0.047	MG/KG	0.047	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8270C	PHENOL	< 0.048	MG/KG	0.048	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8270C	PHENOL	< 0.13	MG/KG	0.13	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8270C	PHENOL	< 0.047	MG/KG	0.047	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8270C	PHENOL	< 0.047	MG/KG	0.047	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8270C	PHENOL	< 0.046	MG/KG	0.046	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8270C	PHENOL	< 0.099	MG/KG	0.099	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	POTASSIUM	**1330**	MG/KG	108	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	POTASSIUM	**1740**	MG/KG	111	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	POTASSIUM	**2200**	MG/KG	110	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	POTASSIUM	**2000**	MG/KG	100	=	-	-

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
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	POTASSIUM	**700**	MG/KG	95	TR	J	T
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	POTASSIUM	**2370**	MG/KG	98.5	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	POTASSIUM	**2740**	MG/KG	96.3	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	POTASSIUM	**2670**	MG/KG	98.6	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	POTASSIUM	**2170**	MG/KG	110	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	POTASSIUM	**2410**	MG/KG	104	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	POTASSIUM	**3300**	MG/KG	114	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	POTASSIUM	**1950**	MG/KG	109	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	POTASSIUM	**2270**	MG/KG	112	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	POTASSIUM	**1770**	MG/KG	103	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	POTASSIUM	**1990**	MG/KG	101	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	POTASSIUM	**2960**	MG/KG	97.9	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	POTASSIUM	**2590**	MG/KG	104	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	POTASSIUM	**1670**	MG/KG	123	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	POTASSIUM	**2370**	MG/KG	104	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	POTASSIUM	**2630**	MG/KG	103	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	POTASSIUM	**2210**	MG/KG	102	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	POTASSIUM	**2470**	MG/KG	103	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	POTASSIUM	**2500**	MG/KG	99.1	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	POTASSIUM	< 94.7	MG/KG	94.7	ND	U	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	POTASSIUM	**1940**	MG/KG	109	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	POTASSIUM	**2910**	MG/KG	99.8	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	POTASSIUM	**2150**	MG/KG	121	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	POTASSIUM	**2730**	MG/KG	100	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	POTASSIUM	**3440**	MG/KG	104	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	POTASSIUM	**1610**	MG/KG	110	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	POTASSIUM	**1620**	MG/KG	111	=	-	-

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
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	POTASSIUM	**2400**	MG/KG	97	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	POTASSIUM	**1820**	MG/KG	107	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	POTASSIUM	**1530**	MG/KG	122	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	POTASSIUM	**2050**	MG/KG	124	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	POTASSIUM	**2010**	MG/KG	121	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	POTASSIUM	**1520**	MG/KG	119	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	POTASSIUM	**1800**	MG/KG	129	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	POTASSIUM	**2180**	MG/KG	100	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	POTASSIUM	**1490**	MG/KG	124	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	POTASSIUM	**1460**	MG/KG	114	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	POTASSIUM	**1440**	MG/KG	105	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	POTASSIUM	**2590**	MG/KG	97.4	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	POTASSIUM	**2900**	MG/KG	108	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	POTASSIUM	**2240**	MG/KG	106	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	POTASSIUM	**2290**	MG/KG	104	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	POTASSIUM	**2310**	MG/KG	97.5	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	POTASSIUM	**3000**	MG/KG	96.1	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	POTASSIUM	**1690**	MG/KG	111	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	POTASSIUM	**1960**	MG/KG	103	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	POTASSIUM	**2000**	MG/KG	104	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	POTASSIUM	**3020**	MG/KG	121	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	POTASSIUM	**2840**	MG/KG	105	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	POTASSIUM	**1400**	MG/KG	110	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	POTASSIUM	**1700**	MG/KG	100	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	POTASSIUM	**1700**	MG/KG	100	=	J	4L
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	POTASSIUM	**2110**	MG/KG	109	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	POTASSIUM	**2330**	MG/KG	99.1	=	-	-

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
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	POTASSIUM	**2820**	MG/KG	98	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	POTASSIUM	**199**	MG/KG	98.5	TR	J	T
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	POTASSIUM	**1970**	MG/KG	115	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	POTASSIUM	**1980**	MG/KG	101	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	POTASSIUM	**2080**	MG/KG	114	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	POTASSIUM	**2200**	MG/KG	114	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	POTASSIUM	**2340**	MG/KG	110	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	POTASSIUM	**1480**	MG/KG	120	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	POTASSIUM	**617**	MG/KG	90.8	TR	J	T
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	POTASSIUM	**2500**	MG/KG	100	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	POTASSIUM	**2400**	MG/KG	100	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	POTASSIUM	**1780**	MG/KG	97.1	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	POTASSIUM	**2500**	MG/KG	97.7	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	POTASSIUM	**2460**	MG/KG	97.9	=	-	-
B053SB001	B053SB001-S01A	N	9/10/1999	SW8310	PYRENE	**0.068**	MG/KG	0.058	TR	NJ	T
B053SB002	B053SB002-S01A	N	9/10/1999	SW8310	PYRENE	< 0.0029	MG/KG	0.0029	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW8310	PYRENE	**0.21**	MG/KG	0.0265	TR	NJ	8T
B055HA001	B055HA001-S01D	FD	9/23/1999	SW8310	PYRENE	**0.068**	MG/KG	0.027	TR	NJ	T
B055HA002	B055HA002-S01A	N	9/9/1999	SW8310	PYRENE	**0.047**	MG/KG	0.0013	TR	NJ	T
B055HA002	B055HA002-S02A	N	9/9/1999	SW8310	PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW8310	PYRENE	**0.0027**	MG/KG	0.0012	TR	NJ	T
B055SB001	B055SB001-S02A	N	9/17/1999	SW8310	PYRENE	**0.0016**	MG/KG	0.0012	TR	NJ	T
B055SB001	B055SB001-S03A	N	9/17/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW8310	PYRENE	**0.016**	MG/KG	0.0036	TR	NJ	T
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW8310	PYRENE	**0.0099**	MG/KG	0.0034	TR	NJ	T
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW8310	PYRENE	< 0.166	MG/KG	0.166	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	SW8310	PYRENE	< 0.158	MG/KG	0.158	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW8310	PYRENE	**0.2**	MG/KG	0.028	TR	NJ	T
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW8310	PYRENE	**0.0017**	MG/KG	0.0013	TR	NJ	T
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	SW8310	PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	SW8310	PYRENE	**0.17**	MG/KG	0.0132	TR	NJ	-
B056AHA005	B056AHA005-S01A	N	9/7/1999	SW8310	PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B056AHA005	B056AHA005-S02A	N	9/7/1999	SW8310	PYRENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW8310	PYRENE	< 0.0032	MG/KG	0.0032	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW8310	PYRENE	< 0.0034	MG/KG	0.0034	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW8310	PYRENE	< 0.009	MG/KG	0.009	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW8310	PYRENE	< 0.0034	MG/KG	0.0034	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW8310	PYRENE	< 0.0034	MG/KG	0.0034	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW8310	PYRENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW8310	PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW8310	PYRENE	**0.0014**	MG/KG	0.0012	TR	NJ	T
B056HA001	B056HA001-S01A	N	9/21/1999	SW8310	PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW8310	PYRENE	**0.0065**	MG/KG	0.0015	TR	NJ	T
B056HA002	B056HA002-S02A	N	9/22/1999	SW8310	PYRENE	**0.0034**	MG/KG	0.0012	TR	NJ	T
B056HA003	B056HA003-S01A	N	9/22/1999	SW8310	PYRENE	< 0.0013	MG/KG	0.0013	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW8310	PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW8310	PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW8310	PYRENE	**0.18**	MG/KG	0.0119	TR	NJ	T
B056SB001	B056SB001-S01A	N	9/17/1999	SW8310	PYRENE	**0.0098**	MG/KG	0.0013	TR	NJ	T
B056SB001	B056SB001-S02A	N	9/17/1999	SW8310	PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW8310	PYRENE	< 0.004	MG/KG	0.004	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	SW8310	PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW8310	PYRENE	**0.0076**	MG/KG	0.0039	TR	NJ	T
B056SB003	B056SB003-S02A	N	9/17/1999	SW8310	PYRENE	< 0.0042	MG/KG	0.0042	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW8310	PYRENE	**0.0072**	MG/KG	0.0012	TR	NJ	T
B056SB004	B056SB004-S02A	N	9/15/1999	SW8310	PYRENE	< 0.004	MG/KG	0.004	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW8310	PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW8310	PYRENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW8310	PYRENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW8310	PYRENE	**0.12**	MG/KG	0.0078	=	NJ	3H
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW8310	PYRENE	< 0.0034	MG/KG	0.0034	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW8310	PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW8310	PYRENE	< 0.0033	MG/KG	0.0033	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW8310	PYRENE	< 0.0013	MG/KG	0.0013	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW8310	PYRENE	< 0.0015	MG/KG	0.0015	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW8310	PYRENE	**0.0028**	MG/KG	0.0013	TR	NJ	T
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW8310	PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW8310	PYRENE	**0.026**	MG/KG	0.0033	TR	NJ	T
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW8310	PYRENE	**0.042**	MG/KG	0.0033	TR	NJ	T
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW8310	PYRENE	< 0.0035	MG/KG	0.0035	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW8310	PYRENE	< 0.0032	MG/KG	0.0032	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW8310	PYRENE	< 0.0012	MG/KG	0.0012	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW8310	PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW8310	PYRENE	**0.0025**	MG/KG	0.0012	TR	NJ	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
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW8310	PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW8310	PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW8310	PYRENE	< 0.0036	MG/KG	0.0036	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW8310	PYRENE	**0.0049**	MG/KG	0.0039	TR	NJ	T
B065BHA002	B065BHA002-S03A	N	9/8/1999	SW8310	PYRENE	< 0.0037	MG/KG	0.0037	ND	U	-
B065BHA003	B065BHA003-S01A	N	9/8/1999	SW8310	PYRENE	**1**	MG/KG	0.025	TR	NJ	8T
B065BHA003	B065BHA003-S01D	FD	9/8/1999	SW8310	PYRENE	**0.19**	MG/KG	0.0012	=	N	8
B065BHA003	B065BHA003-S02A	N	9/8/1999	SW8310	PYRENE	**0.1**	MG/KG	0.0013	=	NJ	3H
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW8310	PYRENE	**0.31**	MG/KG	0.0128	TR	NJ	T
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW8310	PYRENE	**0.0012**	MG/KG	0.0012	TR	NJ	T
B120SB001	B120SB001-S01A	N	9/17/1999	SW8310	PYRENE	< 0.0039	MG/KG	0.0039	ND	U	-
B120SB002	B120SB002-S01A	N	9/17/1999	SW8310	PYRENE	**0.14**	MG/KG	0.036	TR	NJ	T
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	RDX	< 0.11	MG/KG	0.11	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	sec-BUTYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.018	MG/KG	0.018	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
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	sec-BUTYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	sec-BUTYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	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-S02D	FD	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	sec-BUTYLBENZENE	< 0.019	MG/KG	0.019	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	sec-BUTYLBENZENE	**0.0018**	MG/KG	0.0004	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	sec-BUTYLBENZENE	< 0.022	MG/KG	0.022	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	sec-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	sec-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	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-S02B	N	9/14/1999	SW8260B	sec-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	sec-BUTYLBENZENE	< 0.022	MG/KG	0.022	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	sec-BUTYLBENZENE	< 0.1	MG/KG	0.1	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	sec-BUTYLBENZENE	< 0.1	MG/KG	0.1	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	sec-BUTYLBENZENE	< 0.0005	MG/KG	0.0005	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	sec-BUTYLBENZENE	< 0.02	MG/KG	0.02	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	sec-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0006	MG/KG	0.0006	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	sec-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW7740	SELENIUM	**0.165**	MG/KG	0.123	TR	J	4LT
B055HA001	B055HA001-S01D	FD	9/23/1999	SW7740	SELENIUM	**0.233**	MG/KG	0.126	TR	J	4LT
B055HA002	B055HA002-S01A	N	9/9/1999	SW7740	SELENIUM	< 0.28	MG/KG	0.28	ND	UJ	24LF
B055HA002	B055HA002-S02A	N	9/9/1999	SW7740	SELENIUM	< 0.2	MG/KG	0.2	ND	UJ	24L
B055HA003	B055HA003-S01A	N	9/9/1999	SW7740	SELENIUM	< 0.13	MG/KG	0.13	ND	UJ	24L
B055SB001	B055SB001-S01A	N	9/17/1999	SW7740	SELENIUM	< 0.112	MG/KG	0.112	ND	U	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
B055SB001	B055SB001-S02A	N	9/17/1999	SW7740	SELENIUM	< 0.11	MG/KG	0.11	ND	U	4L
B055SB001	B055SB001-S03A	N	9/17/1999	SW7740	SELENIUM	< 0.113	MG/KG	0.113	ND	U	4L
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW7740	SELENIUM	**0.245**	MG/KG	0.126	TR	J	4LT
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW7740	SELENIUM	**0.541**	MG/KG	0.119	TR	J	4LT
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW7740	SELENIUM	**0.32**	MG/KG	0.13	TR	J	4LT
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW7740	SELENIUM	**0.189**	MG/KG	0.124	TR	J	4LT
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW7740	SELENIUM	< 0.128	MG/KG	0.128	ND	U	4L
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW7740	SELENIUM	**0.362**	MG/KG	0.117	TR	J	4LT
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW7740	SELENIUM	**1.17**	MG/KG	0.115	=	J	4L
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW7740	SELENIUM	**0.204**	MG/KG	0.112	TR	J	4LT
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW7740	SELENIUM	**0.273**	MG/KG	0.119	TR	J	4LT
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW7740	SELENIUM	**1.22**	MG/KG	0.141	=	J	4L
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW7740	SELENIUM	**0.336**	MG/KG	0.119	TR	J	4LT
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW7740	SELENIUM	**0.229**	MG/KG	0.118	TR	J	4LT
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW7740	SELENIUM	< 0.117	MG/KG	0.117	ND	U	4L
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW7740	SELENIUM	**0.274**	MG/KG	0.118	TR	J	4LT
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW7740	SELENIUM	**0.284**	MG/KG	0.113	TR	J	4LT
B056GR001	B056GR001-S01	N	9/21/1999	SW7740	SELENIUM	**0.474**	MG/KG	0.108	TR	J	4LT
B056HA001	B056HA001-S01A	N	9/21/1999	SW7740	SELENIUM	< 0.124	MG/KG	0.124	ND	U	4L
B056HA001	B056HA001-S02A	N	9/22/1999	SW7740	SELENIUM	< 0.114	MG/KG	0.114	ND	U	4L
B056HA002	B056HA002-S01A	N	9/22/1999	SW7740	SELENIUM	**0.261**	MG/KG	0.139	TR	J	4LT
B056HA002	B056HA002-S02A	N	9/22/1999	SW7740	SELENIUM	< 0.115	MG/KG	0.115	ND	U	4L
B056HA003	B056HA003-S01A	N	9/22/1999	SW7740	SELENIUM	< 0.118	MG/KG	0.118	ND	U	4L
B056HA003	B056HA003-S02A	N	9/23/1999	SW7740	SELENIUM	**0.488**	MG/KG	0.125	TR	J	4LT
B056HA003	B056HA003-S02C	FD	9/23/1999	SW7740	SELENIUM	**0.479**	MG/KG	0.126	TR	J	4LT
B056HA004	B056HA004-S01A	N	9/23/1999	SW7740	SELENIUM	**0.212**	MG/KG	0.111	TR	J	4LT
B056SB001	B056SB001-S01A	N	9/17/1999	SW7740	SELENIUM	< 0.122	MG/KG	0.122	ND	U	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
B056SB001	B056SB001-S02A	N	9/17/1999	SW7740	SELENIUM	< 0.139	MG/KG	0.139	ND	UJ	4L
B056SB002	B056SB002-S01A	N	9/16/1999	SW7740	SELENIUM	< 0.141	MG/KG	0.141	ND	U	4L
B056SB002	B056SB002-S02A	N	9/16/1999	SW7740	SELENIUM	< 0.138	MG/KG	0.138	ND	U	4L
B056SB003	B056SB003-S01A	N	9/17/1999	SW7740	SELENIUM	< 0.136	MG/KG	0.136	ND	U	4L
B056SB003	B056SB003-S02A	N	9/17/1999	SW7740	SELENIUM	< 0.147	MG/KG	0.147	ND	U	4L
B056SB004	B056SB004-S01A	N	9/15/1999	SW7740	SELENIUM	< 0.114	MG/KG	0.114	ND	U	4L
B056SB004	B056SB004-S02A	N	9/15/1999	SW7740	SELENIUM	< 0.142	MG/KG	0.142	ND	U	4L
B056SB004	B056SB004-S03A	N	9/15/1999	SW7740	SELENIUM	< 0.131	MG/KG	0.131	ND	U	4L
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW7740	SELENIUM	< 0.12	MG/KG	0.12	ND	U	4L
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW7740	SELENIUM	**0.347**	MG/KG	0.111	TR	J	4LT
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW7740	SELENIUM	**0.816**	MG/KG	0.123	TR	J	4LT
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW7740	SELENIUM	**0.161**	MG/KG	0.122	TR	J	4LT
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW7740	SELENIUM	< 0.119	MG/KG	0.119	ND	U	4L
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW7740	SELENIUM	< 0.111	MG/KG	0.111	ND	U	4L
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW7740	SELENIUM	**0.219**	MG/KG	0.11	TR	J	4LT
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW7740	SELENIUM	< 0.126	MG/KG	0.126	ND	U	4L
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW7740	SELENIUM	**0.135**	MG/KG	0.118	TR	J	4LT
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW7740	SELENIUM	< 0.119	MG/KG	0.119	ND	U	4L
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW7740	SELENIUM	**0.27**	MG/KG	0.138	TR	J	4LT
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW7740	SELENIUM	**0.352**	MG/KG	0.12	TR	J	4L5T
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW7740	SELENIUM	< 0.22	MG/KG	0.22	ND	UJ	24LF
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW7740	SELENIUM	< 0.34	MG/KG	0.34	ND	UJ	24L
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW7740	SELENIUM	< 0.21	MG/KG	0.21	ND	UJ	24L
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW7740	SELENIUM	**0.198**	MG/KG	0.124	TR	J	4LT
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW7740	SELENIUM	**0.186**	MG/KG	0.113	TR	J	4LT
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW7740	SELENIUM	**0.216**	MG/KG	0.112	TR	J	4LT
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW7740	SELENIUM	< 0.112	MG/KG	0.112	ND	U	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
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW7740	SELENIUM	< 0.132	MG/KG	0.132	ND	U	4L
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW7740	SELENIUM	< 0.115	MG/KG	0.115	ND	U	4L
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW7740	SELENIUM	< 0.13	MG/KG	0.13	ND	U	4L
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW7740	SELENIUM	< 0.131	MG/KG	0.131	ND	U	4L
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW7740	SELENIUM	< 0.126	MG/KG	0.126	ND	U	4L
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW7740	SELENIUM	< 0.137	MG/KG	0.137	ND	U	4L
B057HA001B	B057HA001-S02A	N	9/22/1999	SW7740	SELENIUM	< 0.104	MG/KG	0.104	ND	U	4L
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW7740	SELENIUM	< 0.26	MG/KG	0.26	ND	UJ	24L
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW7740	SELENIUM	< 0.11	MG/KG	0.11	ND	U	4L
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW7740	SELENIUM	< 0.111	MG/KG	0.111	ND	U	4L
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW7740	SELENIUM	**0.153**	MG/KG	0.112	TR	J	4LT
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW7740	SELENIUM	**0.167**	MG/KG	0.112	TR	J	4LT
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	SILVER	**1.63**	MG/KG	0.42	TR	J	T
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	SILVER	**1.78**	MG/KG	0.431	TR	J	T
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	SILVER	< 0.42	MG/KG	0.42	ND	U	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	SILVER	< 0.4	MG/KG	0.4	ND	U	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	SILVER	< 0.37	MG/KG	0.37	ND	U	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	SILVER	**0.542**	MG/KG	0.384	TR	J	T
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	SILVER	**0.879**	MG/KG	0.375	TR	J	T
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	SILVER	**0.868**	MG/KG	0.384	TR	J	T
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	SILVER	< 0.429	MG/KG	0.429	ND	U	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	SILVER	< 0.407	MG/KG	0.407	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	SILVER	**0.592**	MG/KG	0.444	TR	J	T
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	SILVER	< 0.423	MG/KG	0.423	ND	U	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	SILVER	**0.499**	MG/KG	0.438	TR	J	T
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	SILVER	< 0.4	MG/KG	0.4	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	SILVER	< 0.394	MG/KG	0.394	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	SW6010B	SILVER	**0.552**	MG/KG	0.382	TR	J	T
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	SILVER	< 0.405	MG/KG	0.405	ND	U	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	SILVER	< 0.48	MG/KG	0.48	ND	U	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	SILVER	< 0.598	MG/KG	0.598	ND	UJ	2
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	SILVER	< 0.402	MG/KG	0.402	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	SILVER	**0.786**	MG/KG	0.398	TR	J	T
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	SILVER	< 0.401	MG/KG	0.401	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	SILVER	< 0.386	MG/KG	0.386	ND	U	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	SILVER	**2.38**	MG/KG	0.369	TR	J	T
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	SILVER	< 0.423	MG/KG	0.423	ND	U	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	SILVER	< 0.389	MG/KG	0.389	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	SILVER	< 0.473	MG/KG	0.473	ND	U	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	SILVER	< 0.391	MG/KG	0.391	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	SILVER	< 0.404	MG/KG	0.404	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	SILVER	< 0.427	MG/KG	0.427	ND	U	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	SILVER	< 0.431	MG/KG	0.431	ND	U	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	SILVER	< 0.378	MG/KG	0.378	ND	U	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	SILVER	**1.79**	MG/KG	0.418	TR	J	T
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	SILVER	< 0.475	MG/KG	0.475	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	SILVER	< 0.483	MG/KG	0.483	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	SILVER	**1.31**	MG/KG	0.471	TR	J	T
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	SILVER	**0.533**	MG/KG	0.465	TR	J	T
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	SILVER	**0.818**	MG/KG	0.503	TR	J	T
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	SILVER	< 0.39	MG/KG	0.39	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	SILVER	< 0.483	MG/KG	0.483	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	SILVER	< 0.446	MG/KG	0.446	ND	U	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	SILVER	< 0.41	MG/KG	0.41	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-S02A	N	9/13/1999	SW6010B	SILVER	< 0.379	MG/KG	0.379	ND	U	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	SILVER	< 0.42	MG/KG	0.42	ND	U	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	SILVER	**0.931**	MG/KG	0.415	TR	J	T
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	SILVER	< 0.406	MG/KG	0.406	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	SILVER	< 0.38	MG/KG	0.38	ND	U	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	SILVER	< 0.375	MG/KG	0.375	ND	U	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	SILVER	< 0.431	MG/KG	0.431	ND	U	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	SILVER	< 0.401	MG/KG	0.401	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	SILVER	< 0.405	MG/KG	0.405	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	SILVER	< 0.472	MG/KG	0.472	ND	U	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	SILVER	< 0.408	MG/KG	0.408	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	SILVER	< 0.42	MG/KG	0.42	ND	U	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	SILVER	< 0.4	MG/KG	0.4	ND	U	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	SILVER	< 0.4	MG/KG	0.4	ND	U	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	SILVER	< 0.424	MG/KG	0.424	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	SILVER	< 0.386	MG/KG	0.386	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	SILVER	< 0.382	MG/KG	0.382	ND	U	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	SILVER	< 0.384	MG/KG	0.384	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	SILVER	< 0.449	MG/KG	0.449	ND	U	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	SILVER	**0.842**	MG/KG	0.394	TR	J	T
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	SILVER	**0.491**	MG/KG	0.443	TR	J	T
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	SILVER	< 0.446	MG/KG	0.446	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	SILVER	< 0.43	MG/KG	0.43	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	SILVER	< 0.466	MG/KG	0.466	ND	U	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	SILVER	< 0.354	MG/KG	0.354	ND	U	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	SILVER	< 0.41	MG/KG	0.41	ND	U	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	SILVER	< 0.39	MG/KG	0.39	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
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	SILVER	< 0.378	MG/KG	0.378	ND	U	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	SILVER	< 0.381	MG/KG	0.381	ND	U	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	SILVER	< 0.382	MG/KG	0.382	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	SODIUM	**342**	MG/KG	19.5	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	SODIUM	**391**	MG/KG	20	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	SODIUM	**1400**	MG/KG	19	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	SODIUM	**570**	MG/KG	18	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	SODIUM	**280**	MG/KG	17	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	SODIUM	**550**	MG/KG	17.9	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	SODIUM	**787**	MG/KG	17.5	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	SODIUM	**531**	MG/KG	17.9	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	SODIUM	**761**	MG/KG	20	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	SODIUM	**653**	MG/KG	18.9	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	SODIUM	**302**	MG/KG	20.7	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	SODIUM	**947**	MG/KG	19.7	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	SODIUM	**272**	MG/KG	20.4	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	SODIUM	**538**	MG/KG	18.6	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	SODIUM	**214**	MG/KG	18.3	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	SODIUM	**192**	MG/KG	17.8	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	SODIUM	**838**	MG/KG	18.8	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	SODIUM	**714**	MG/KG	22.3	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	SODIUM	**703**	MG/KG	18.9	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	SODIUM	**689**	MG/KG	18.7	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	SODIUM	**458**	MG/KG	18.5	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	SODIUM	**765**	MG/KG	18.7	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	SODIUM	**206**	MG/KG	18	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	SODIUM	**15800**	MG/KG	859	=	-	-

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	SW6010B	SODIUM	**229**	MG/KG	19.7	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	SODIUM	**200**	MG/KG	18.1	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	SODIUM	**225**	MG/KG	22	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	SODIUM	**220**	MG/KG	18.2	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	SODIUM	**672**	MG/KG	18.8	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	SODIUM	**391**	MG/KG	19.9	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	SODIUM	**377**	MG/KG	20	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	SODIUM	**246**	MG/KG	17.6	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	SODIUM	**1800**	MG/KG	19.4	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	SODIUM	**969**	MG/KG	22.1	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	SODIUM	**1860**	MG/KG	22.5	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	SODIUM	**660**	MG/KG	21.9	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	SODIUM	**1570**	MG/KG	21.6	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	SODIUM	**918**	MG/KG	23.4	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	SODIUM	**670**	MG/KG	18.1	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	SODIUM	**973**	MG/KG	22.5	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	SODIUM	**694**	MG/KG	20.7	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	SODIUM	**275**	MG/KG	19.1	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	SODIUM	**320**	MG/KG	17.7	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	SODIUM	**316**	MG/KG	19.5	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	SODIUM	**205**	MG/KG	19.3	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	SODIUM	**208**	MG/KG	18.9	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	SODIUM	**242**	MG/KG	17.7	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	SODIUM	**510**	MG/KG	17.4	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	SODIUM	**658**	MG/KG	20.1	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	SODIUM	**347**	MG/KG	18.7	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	SODIUM	**337**	MG/KG	18.8	=	-	-

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	SW6010B	SODIUM	**442**	MG/KG	22	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	SODIUM	**265**	MG/KG	19	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	SODIUM	**440**	MG/KG	20	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	SODIUM	**250**	MG/KG	18	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	SODIUM	**210**	MG/KG	19	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	SODIUM	**471**	MG/KG	19.7	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	SODIUM	**684**	MG/KG	18	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	SODIUM	**381**	MG/KG	17.8	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	SODIUM	**237**	MG/KG	17.9	=	-	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	SODIUM	**1150**	MG/KG	20.9	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	SODIUM	**817**	MG/KG	18.3	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	SODIUM	**1370**	MG/KG	20.6	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	SODIUM	**594**	MG/KG	20.8	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	SODIUM	**232**	MG/KG	20	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	SODIUM	**385**	MG/KG	21.7	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	SODIUM	**130**	MG/KG	16.5	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	SODIUM	**470**	MG/KG	19	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	SODIUM	**230**	MG/KG	18	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	SODIUM	**165**	MG/KG	17.6	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	SODIUM	**219**	MG/KG	17.7	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	SODIUM	**186**	MG/KG	17.8	=	-	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	STYRENE	< 0.0089	MG/KG	0.0089	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	STYRENE	< 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
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	STYRENE	< 0.0083	MG/KG	0.0083	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	STYRENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	STYRENE	< 0.0091	MG/KG	0.0091	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	STYRENE	< 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
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	STYRENE	< 0.0088	MG/KG	0.0088	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	STYRENE	< 0.0099	MG/KG	0.0099	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	STYRENE	< 0.0087	MG/KG	0.0087	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
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	STYRENE	< 0.0081	MG/KG	0.0081	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	STYRENE	< 0.0099	MG/KG	0.0099	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	STYRENE	< 0.045	MG/KG	0.045	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	STYRENE	< 0.047	MG/KG	0.047	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	STYRENE	< 0.0089	MG/KG	0.0089	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	STYRENE	< 0.0084	MG/KG	0.0084	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	STYRENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	STYRENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01A	N	9/7/1999	E300	SULFATE	**61**	MG/KG	0.968	=	-	-
B056AHA004	B056AHA004-S02A	N	9/7/1999	E300	SULFATE	**97.2**	MG/KG	0.836	=	-	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	E300	SULFATE	**39.7**	MG/KG	0.833	=	-	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	E300	SULFATE	**20.3**	MG/KG	0.822	=	-	-

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-S03C	N	9/15/1999	E300	SULFATE	**13.9**	MG/KG	0.767	TR	J	T
B057AHP002	B057AHP002-S04C	N	9/15/1999	E300	SULFATE	**100**	MG/KG	0.76	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	E300	SULFATE	**33.5**	MG/KG	0.86	=	-	-
B057HA001A	B057HA001-S01A	N	9/22/1999	E300	SULFATE	**76.8**	MG/KG	0.702	=	-	-
B057HA001A	B057HA001-S01B	FD	9/22/1999	E300	SULFATE	**75.5**	MG/KG	0.703	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	E300	SULFATE	**13.8**	MG/KG	0.708	TR	J	T
B057HA002A	B057HA002-S01A	N	9/22/1999	E300	SULFATE	**121**	MG/KG	0.702	=	-	-
B057HA002B	B057HA002-S02A	N	9/22/1999	E300	SULFATE	**141**	MG/KG	0.702	=	-	-
B057HA003A	B057HA003-S01A	N	9/22/1999	E300	SULFATE	**292**	MG/KG	0.705	=	-	-
B057HA003B	B057HA003-S02A	N	9/22/1999	E300	SULFATE	**181**	MG/KG	0.702	=	-	-
B057HA004	B057HA004-S01A	N	9/21/1999	E300	SULFATE	**41.5**	MG/KG	0.917	=	-	-
B057HA005	B057HA005-S01A	N	9/21/1999	E300	SULFATE	**132**	MG/KG	0.822	=	-	-
B057HA005	B057HA005-S02A	N	9/21/1999	E300	SULFATE	**247**	MG/KG	1	=	-	-
B065BHA002	B065BHA002-S01A	N	9/8/1999	E300	SULFATE	**48.6**	MG/KG	0.828	=	-	-
B065BHA002	B065BHA002-S02A	N	9/8/1999	E300	SULFATE	**78.7**	MG/KG	0.807	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	E300	SULFATE	**22.1**	MG/KG	0.757	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	E300	SULFATE	**8.57**	MG/KG	0.761	TR	J	T
B066ASB001	B066ASB001-S03A	N	9/14/1999	E300	SULFATE	**7.04**	MG/KG	0.763	TR	J	T
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3LS
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	3LS
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.051	MG/KG	0.051	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	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
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0017	MG/KG	0.0017	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	S
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0009	MG/KG	0.0009	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	S
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0013	MG/KG	0.0013	ND	UJ	S
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	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
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.054	MG/KG	0.054	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0015	MG/KG	0.0015	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.061	MG/KG	0.061	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	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-S03B	N	9/14/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.061	MG/KG	0.061	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.28	MG/KG	0.28	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.29	MG/KG	0.29	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0013	MG/KG	0.0013	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.001	MG/KG	0.001	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0014	MG/KG	0.0014	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0012	MG/KG	0.0012	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.05	MG/KG	0.05	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0016	MG/KG	0.0016	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	tert-AMYL METHYL ETHER	< 0.0011	MG/KG	0.0011	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	tert-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	tert-BUTYLBENZENE	< 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
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.011	MG/KG	0.011	ND	UJ	X
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	tert-BUTYLBENZENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	tert-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	tert-BUTYLBENZENE	< 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
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	tert-BUTYLBENZENE	< 0.011	MG/KG	0.011	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	tert-BUTYLBENZENE	< 0.013	MG/KG	0.013	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	tert-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	tert-BUTYLBENZENE	< 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
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	tert-BUTYLBENZENE	< 0.013	MG/KG	0.013	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	tert-BUTYLBENZENE	< 0.058	MG/KG	0.058	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	tert-BUTYLBENZENE	< 0.06	MG/KG	0.06	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	tert-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	tert-BUTYLBENZENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	tert-BUTYLBENZENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	TETRACHLOROETHENE	< 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
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.011	MG/KG	0.011	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	TETRACHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	TETRACHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	TETRACHLOROETHENE	< 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
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	TETRACHLOROETHENE	< 0.012	MG/KG	0.012	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	TETRACHLOROETHENE	< 0.014	MG/KG	0.014	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	TETRACHLOROETHENE	< 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
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	TETRACHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	TETRACHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	TETRACHLOROETHENE	< 0.014	MG/KG	0.014	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	TETRACHLOROETHENE	< 0.062	MG/KG	0.062	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	TETRACHLOROETHENE	< 0.065	MG/KG	0.065	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	TETRACHLOROETHENE	**0.0047**	MG/KG	0.0002	TR	J	T
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	TETRACHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	TETRACHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	TETRACHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	TETRACHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01C	N	9/15/1999	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S02C	N	9/15/1999	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
B057AHP002	B057AHP002-S03C	N	9/15/1999	SW8330	TETRYL	< 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
B057AHP002	B057AHP002-S04C	N	9/15/1999	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S01B	N	9/14/1999	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S02B	N	9/14/1999	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
B066ASB001	B066ASB001-S03B	N	9/14/1999	SW8330	TETRYL	< 0.17	MG/KG	0.17	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW7841	THALLIUM	**0.594**	MG/KG	0.0772	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW7841	THALLIUM	**0.57**	MG/KG	0.0792	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW7841	THALLIUM	**0.567**	MG/KG	0.07	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW7841	THALLIUM	**0.627**	MG/KG	0.07	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW7841	THALLIUM	**0.419**	MG/KG	0.06	TR	J	T
B055SB001	B055SB001-S01A	N	9/17/1999	SW7841	THALLIUM	**0.764**	MG/KG	0.0706	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW7841	THALLIUM	**0.535**	MG/KG	0.069	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW7841	THALLIUM	**0.521**	MG/KG	0.0706	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW7841	THALLIUM	**0.6**	MG/KG	0.0789	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW7841	THALLIUM	**0.506**	MG/KG	0.0748	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW7841	THALLIUM	**0.6**	MG/KG	0.0817	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW7841	THALLIUM	**0.547**	MG/KG	0.0778	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW7841	THALLIUM	**0.538**	MG/KG	0.0805	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW7841	THALLIUM	**0.502**	MG/KG	0.0735	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW7841	THALLIUM	**0.547**	MG/KG	0.0724	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW7841	THALLIUM	**0.618**	MG/KG	0.0702	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW7841	THALLIUM	**0.605**	MG/KG	0.0744	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW7841	THALLIUM	**0.579**	MG/KG	0.0883	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW7841	THALLIUM	**0.649**	MG/KG	0.0748	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW7841	THALLIUM	**0.556**	MG/KG	0.074	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW7841	THALLIUM	**0.579**	MG/KG	0.0732	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW7841	THALLIUM	**0.576**	MG/KG	0.0738	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW7841	THALLIUM	**0.591**	MG/KG	0.071	=	-	-

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
B056GR001	B056GR001-S01	N	9/21/1999	SW7841	THALLIUM	**0.186**	MG/KG	0.0679	TR	J	T
B056HA001	B056HA001-S01A	N	9/21/1999	SW7841	THALLIUM	**0.726**	MG/KG	0.0778	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW7841	THALLIUM	**0.648**	MG/KG	0.0715	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW7841	THALLIUM	**0.537**	MG/KG	0.0871	TR	J	T
B056HA002	B056HA002-S02A	N	9/22/1999	SW7841	THALLIUM	**0.698**	MG/KG	0.0719	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW7841	THALLIUM	**0.602**	MG/KG	0.0743	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW7841	THALLIUM	**0.607**	MG/KG	0.0785	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW7841	THALLIUM	**0.647**	MG/KG	0.0792	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW7841	THALLIUM	**0.619**	MG/KG	0.0695	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW7841	THALLIUM	**0.579**	MG/KG	0.0768	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW7841	THALLIUM	**0.802**	MG/KG	0.0873	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW7841	THALLIUM	**0.577**	MG/KG	0.0888	TR	J	T
B056SB002	B056SB002-S02A	N	9/16/1999	SW7841	THALLIUM	**0.502**	MG/KG	0.0866	TR	J	T
B056SB003	B056SB003-S01A	N	9/17/1999	SW7841	THALLIUM	**0.934**	MG/KG	0.0854	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW7841	THALLIUM	**0.702**	MG/KG	0.0925	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW7841	THALLIUM	**0.493**	MG/KG	0.0717	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW7841	THALLIUM	**0.576**	MG/KG	0.0889	TR	J	T
B056SB004	B056SB004-S03A	N	9/15/1999	SW7841	THALLIUM	**0.543**	MG/KG	0.0819	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW7841	THALLIUM	**0.507**	MG/KG	0.0755	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW7841	THALLIUM	**0.629**	MG/KG	0.0698	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW7841	THALLIUM	**0.589**	MG/KG	0.0772	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW7841	THALLIUM	**0.634**	MG/KG	0.0763	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW7841	THALLIUM	**0.688**	MG/KG	0.0747	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW7841	THALLIUM	**0.724**	MG/KG	0.0699	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW7841	THALLIUM	**0.434**	MG/KG	0.0689	TR	J	T
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW7841	THALLIUM	**0.431**	MG/KG	0.0793	TR	J	T
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW7841	THALLIUM	**0.511**	MG/KG	0.0737	=	-	-

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-S02C	FD	9/14/1999	SW7841	THALLIUM	**0.341**	MG/KG	0.0744	TR	J	T
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW7841	THALLIUM	**0.552**	MG/KG	0.0868	TR	J	T
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW7841	THALLIUM	**0.632**	MG/KG	0.0751	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW7841	THALLIUM	**0.526**	MG/KG	0.07	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW7841	THALLIUM	**0.503**	MG/KG	0.07	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW7841	THALLIUM	**0.509**	MG/KG	0.07	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW7841	THALLIUM	**0.651**	MG/KG	0.078	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW7841	THALLIUM	**0.68**	MG/KG	0.071	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW7841	THALLIUM	**0.623**	MG/KG	0.0703	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW7841	THALLIUM	< 0.0706	MG/KG	0.0706	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW7841	THALLIUM	**0.634**	MG/KG	0.0826	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW7841	THALLIUM	**0.448**	MG/KG	0.0724	TR	J	T
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW7841	THALLIUM	**0.625**	MG/KG	0.0815	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW7841	THALLIUM	**0.689**	MG/KG	0.0821	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW7841	THALLIUM	**0.621**	MG/KG	0.0791	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW7841	THALLIUM	**0.621**	MG/KG	0.0858	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW7841	THALLIUM	**1.04**	MG/KG	0.0651	=	-	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW7841	THALLIUM	**0.539**	MG/KG	0.07	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW7841	THALLIUM	**0.519**	MG/KG	0.07	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW7841	THALLIUM	**0.335**	MG/KG	0.0696	TR	J	T
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW7841	THALLIUM	**0.599**	MG/KG	0.07	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW7841	THALLIUM	**0.546**	MG/KG	0.0702	=	-	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	TIN	**65.8**	MG/KG	1.98	=	-	8
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	TIN	**4770**	MG/KG	101	=	-	8
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	TIN	**63**	MG/KG	2	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	TIN	< 6.8	MG/KG	6.8	ND	UJ	2
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	TIN	< 4.3	MG/KG	4.3	ND	UJ	2

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	SW6010B	TIN	< 2.88	MG/KG	2.88	ND	UJ	2
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	TIN	< 2.83	MG/KG	2.83	ND	UJ	2
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	TIN	< 3.63	MG/KG	3.63	ND	UJ	2
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	TIN	< 9.25	MG/KG	9.25	ND	UJ	2
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	TIN	< 1.92	MG/KG	1.92	ND	U	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	TIN	< 5.8	MG/KG	5.8	ND	UJ	2
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	TIN	**19**	MG/KG	1.99	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	TIN	< 6.92	MG/KG	6.92	ND	UJ	2
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	TIN	< 1.88	MG/KG	1.88	ND	U	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	TIN	< 1.86	MG/KG	1.86	ND	U	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	TIN	< 1.8	MG/KG	1.8	ND	U	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	TIN	< 1.91	MG/KG	1.91	ND	UJ	4L
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	TIN	< 4.42	MG/KG	4.42	ND	UJ	2
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	TIN	< 1.92	MG/KG	1.92	ND	U	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	TIN	< 1.9	MG/KG	1.9	ND	U	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	TIN	< 1.88	MG/KG	1.88	ND	U	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	TIN	< 1.89	MG/KG	1.89	ND	U	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	TIN	< 2.79	MG/KG	2.79	ND	UJ	2
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	TIN	**224**	MG/KG	1.74	=	-	-
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	TIN	**34.4**	MG/KG	1.99	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	TIN	< 1.83	MG/KG	1.83	ND	U	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	TIN	**36.7**	MG/KG	2.23	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	TIN	< 1.84	MG/KG	1.84	ND	U	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	TIN	< 1.9	MG/KG	1.9	ND	U	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	TIN	< 4.42	MG/KG	4.42	ND	UJ	2
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	TIN	< 3.37	MG/KG	3.37	ND	UJ	2
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	TIN	< 1.78	MG/KG	1.78	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	SW6010B	TIN	**276**	MG/KG	1.97	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	TIN	< 2.24	MG/KG	2.24	ND	U	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	TIN	< 2.27	MG/KG	2.27	ND	U	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	TIN	< 2.22	MG/KG	2.22	ND	U	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	TIN	< 2.52	MG/KG	2.52	ND	UJ	2
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	TIN	< 2.37	MG/KG	2.37	ND	U	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	TIN	< 1.84	MG/KG	1.84	ND	U	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	TIN	< 2.28	MG/KG	2.28	ND	U	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	TIN	< 3.15	MG/KG	3.15	ND	UJ	2
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	TIN	< 1.93	MG/KG	1.93	ND	U	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	TIN	< 3.16	MG/KG	3.16	ND	UJ	2
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	TIN	< 2.91	MG/KG	2.91	ND	UJ	2
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	TIN	**28.3**	MG/KG	1.95	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	TIN	< 1.91	MG/KG	1.91	ND	U	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	TIN	< 3.87	MG/KG	3.87	ND	UJ	2
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	TIN	< 1.77	MG/KG	1.77	ND	UJ	4L
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	TIN	< 2.54	MG/KG	2.54	ND	UJ	2
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	TIN	< 1.89	MG/KG	1.89	ND	U	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	TIN	< 1.91	MG/KG	1.91	ND	U	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	TIN	< 2.28	MG/KG	2.28	ND	UJ	2
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	TIN	< 1.92	MG/KG	1.92	ND	U	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	TIN	< 4.8	MG/KG	4.8	ND	UJ	2
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	TIN	< 5.7	MG/KG	5.7	ND	UJ	2
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	TIN	< 4.5	MG/KG	4.5	ND	UJ	2
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	TIN	< 2	MG/KG	2	ND	U	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	TIN	< 1.82	MG/KG	1.82	ND	U	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	TIN	< 1.8	MG/KG	1.8	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
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	TIN	< 1.81	MG/KG	1.81	ND	U	-
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	TIN	< 3.49	MG/KG	3.49	ND	UJ	2
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	TIN	< 1.86	MG/KG	1.86	ND	U	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	TIN	< 3.13	MG/KG	3.13	ND	UJ	2
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	TIN	< 2.1	MG/KG	2.1	ND	U	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	TIN	< 2.03	MG/KG	2.03	ND	U	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	TIN	< 2.2	MG/KG	2.2	ND	U	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	TIN	< 1.67	MG/KG	1.67	ND	U	-
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	TIN	< 4.8	MG/KG	4.8	ND	UJ	2
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	TIN	< 3.8	MG/KG	3.8	ND	UJ	2
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	TIN	< 2	MG/KG	2	ND	UJ	2
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	TIN	< 1.79	MG/KG	1.79	ND	U	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	TIN	< 1.8	MG/KG	1.8	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	TOLUENE	**0.0019**	MG/KG	0.0002	TR	J	T
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	TOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	TOLUENE	< 0.0098	MG/KG	0.0098	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	8
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	TOLUENE	**0.004**	MG/KG	0.0002	TR	J	3H8TX
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	TOLUENE	**0.0026**	MG/KG	0.0002	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
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	TOLUENE	**0.0023**	MG/KG	0.0002	TR	J	T
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	TOLUENE	**0.0047**	MG/KG	0.0002	TR	J	T
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	TOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	TOLUENE	**0.0042**	MG/KG	0.0002	TR	J	T
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	TOLUENE	**0.0022**	MG/KG	0.0002	TR	J	T
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	TOLUENE	**0.0027**	MG/KG	0.0002	TR	J	T
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	TOLUENE	**0.0017**	MG/KG	0.0002	TR	J	T
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	TOLUENE	**0.0032**	MG/KG	0.0002	TR	J	T
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	TOLUENE	**0.0056**	MG/KG	0.0002	TR	J	T
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	TOLUENE	**0.0025**	MG/KG	0.0002	TR	J	3H8TX
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	8
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	TOLUENE	**0.0085**	MG/KG	0.0002	=	J	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	TOLUENE	< 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
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	TOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	TOLUENE	**0.0018**	MG/KG	0.0002	TR	R	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	TOLUENE	< 0.012	MG/KG	0.012	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	TOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	TOLUENE	< 0.0096	MG/KG	0.0096	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	TOLUENE	< 0.012	MG/KG	0.012	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	TOLUENE	**0.61**	MG/KG	0.054	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
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	TOLUENE	**0.47**	MG/KG	0.056	TR	J	T
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	TOLUENE	**0.0046**	MG/KG	0.0002	TR	J	T
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	TOLUENE	**0.0087**	MG/KG	0.0002	=	J	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	TOLUENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	TOLUENE	< 0.0099	MG/KG	0.0099	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	TOLUENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	TOLUENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.015	MG/KG	0.015	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	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
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	trans-1,2-DICHLOROETHENE	**0.047**	MG/KG	0.0004	=	J	3H
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	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-S01B	N	9/16/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.016	MG/KG	0.016	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.018	MG/KG	0.018	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	UJ	S
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	S
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.018	MG/KG	0.018	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-S01D	FD	9/16/1999	SW8260B	trans-1,2-DICHLOROETHENE	**0.0012**	MG/KG	0.0003	TR	J	TX
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.084	MG/KG	0.084	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.088	MG/KG	0.088	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	trans-1,2-DICHLOROETHENE	**0.0027**	MG/KG	0.0004	TR	J	T
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	trans-1,2-DICHLOROETHENE	**0.0016**	MG/KG	0.0004	TR	J	T
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	trans-1,2-DICHLOROETHENE	**0.021**	MG/KG	0.0004	=	J	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	trans-1,2-DICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.013	MG/KG	0.013	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 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
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0005	MG/KG	0.0005	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	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
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.014	MG/KG	0.014	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.016	MG/KG	0.016	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 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
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.016	MG/KG	0.016	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.073	MG/KG	0.073	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.076	MG/KG	0.076	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	UJ	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	trans-1,3-DICHLOROPROPENE	< 0.0003	MG/KG	0.0003	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	TRICHLOROETHENE	**0.0015**	MG/KG	0.0002	TR	J	T
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	TRICHLOROETHENE	**0.014**	MG/KG	0.0002	=	J	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	TRICHLOROETHENE	**0.011**	MG/KG	0.0002	=	J	3L
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	TRICHLOROETHENE	**2.1**	MG/KG	0.01	=	-	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	TRICHLOROETHENE	**0.44**	MG/KG	0.01	=	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
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	TRICHLOROETHENE	**0.0025**	MG/KG	0.0002	TR	J	T
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	TRICHLOROETHENE	**0.0027**	MG/KG	0.0002	TR	J	8T
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	TRICHLOROETHENE	**0.011**	MG/KG	0.0002	=	J	3H8X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	TRICHLOROETHENE	**0.092**	MG/KG	0.0002	=	J	3H
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	TRICHLOROETHENE	**0.0045**	MG/KG	0.0002	TR	J	T
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	TRICHLOROETHENE	**0.0021**	MG/KG	0.0002	TR	J	T
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	TRICHLOROETHENE	**0.072**	MG/KG	0.0003	=	-	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	TRICHLOROETHENE	**1.4**	MG/KG	0.01	=	-	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	TRICHLOROETHENE	**0.12**	MG/KG	0.0003	=	R	4L
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	TRICHLOROETHENE	**0.0061**	MG/KG	0.0002	=	-	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	TRICHLOROETHENE	**0.0088**	MG/KG	0.0002	=	-	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	TRICHLOROETHENE	**0.0056**	MG/KG	0.0002	TR	J	T
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	TRICHLOROETHENE	**0.024**	MG/KG	0.0002	=	-	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	TRICHLOROETHENE	**0.031**	MG/KG	0.0002	=	-	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	TRICHLOROETHENE	**0.0078**	MG/KG	0.0002	=	-	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	TRICHLOROETHENE	**0.019**	MG/KG	0.0002	=	-	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	TRICHLOROETHENE	**0.021**	MG/KG	0.0002	=	-	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	TRICHLOROETHENE	**0.019**	MG/KG	0.0002	=	-	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	TRICHLOROETHENE	**0.0027**	MG/KG	0.0002	TR	J	3HT
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	TRICHLOROETHENE	**0.023**	MG/KG	0.0003	=	-	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	TRICHLOROETHENE	**0.011**	MG/KG	0.0002	=	-	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	TRICHLOROETHENE	**0.056**	MG/KG	0.0002	=	J	3H8X

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-S02D	FD	9/23/1999	SW8260B	TRICHLOROETHENE	**0.013**	MG/KG	0.0002	=	-	8
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	TRICHLOROETHENE	**0.0048**	MG/KG	0.0002	TR	J	3LTX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	TRICHLOROETHENE	**0.052**	MG/KG	0.0002	=	J	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	TRICHLOROETHENE	**0.038**	MG/KG	0.0003	=	J	4L
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	TRICHLOROETHENE	**0.036**	MG/KG	0.0003	=	-	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	TRICHLOROETHENE	**0.037**	MG/KG	0.0003	=	-	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	TRICHLOROETHENE	**0.11**	MG/KG	0.0003	=	J	3H
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	TRICHLOROETHENE	**0.074**	MG/KG	0.0003	=	-	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	TRICHLOROETHENE	**6.9**	MG/KG	0.01	=	-	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	TRICHLOROETHENE	**0.009**	MG/KG	0.0003	=	-	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	TRICHLOROETHENE	**0.021**	MG/KG	0.0002	=	-	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	TRICHLOROETHENE	**0.0028**	MG/KG	0.0002	TR	J	1T
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	TRICHLOROETHENE	**0.004**	MG/KG	0.0003	TR	J	T
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	TRICHLOROETHENE	**0.016**	MG/KG	0.0002	=	R	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	TRICHLOROETHENE	**0.016**	MG/KG	0.0002	=	-	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	TRICHLOROETHENE	**0.0041**	MG/KG	0.0002	TR	J	T
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	TRICHLOROETHENE	**0.0036**	MG/KG	0.0002	TR	J	T
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	TRICHLOROETHENE	< 0.012	MG/KG	0.012	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	TRICHLOROETHENE	**0.0035**	MG/KG	0.0002	TR	J	1T
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	TRICHLOROETHENE	**0.44**	MG/KG	0.01	=	-	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	TRICHLOROETHENE	**0.65**	MG/KG	0.0099	=	-	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	TRICHLOROETHENE	< 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
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	TRICHLOROETHENE	**0.03**	MG/KG	0.0002	=	-	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	TRICHLOROETHENE	**0.0065**	MG/KG	0.0002	=	-	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	TRICHLOROETHENE	**0.25**	MG/KG	0.017	TR	J	T
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	TRICHLOROETHENE	**0.028**	MG/KG	0.0002	=	J	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	TRICHLOROETHENE	**38**	MG/KG	0.13	=	-	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	TRICHLOROETHENE	**82**	MG/KG	0.12	=	-	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	TRICHLOROETHENE	**0.023**	MG/KG	0.0002	=	-	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	TRICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	TRICHLOROETHENE	**8.7**	MG/KG	0.023	=	-	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	TRICHLOROETHENE	**0.039**	MG/KG	0.0002	=	J	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	TRICHLOROETHENE	**3.8**	MG/KG	0.016	=	-	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	TRICHLOROETHENE	**2.7**	MG/KG	0.013	=	-	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	TRICHLOROETHENE	**0.076**	MG/KG	0.0002	=	J	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	TRICHLOROETHENE	**1.5**	MG/KG	0.01	=	-	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	TRICHLOROETHENE	**1**	MG/KG	0.01	=	-	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	TRICHLOROETHENE	**0.0078**	MG/KG	0.0002	=	J	3
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	TRICHLOROETHENE	**0.0034**	MG/KG	0.0002	TR	J	T
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	TRICHLOROETHENE	< 0.0003	MG/KG	0.0003	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	TRICHLOROETHENE	< 0.0002	MG/KG	0.0002	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	V
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	V
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0088	MG/KG	0.0088	ND	UJ	V
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	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
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	V
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0082	MG/KG	0.0082	ND	UR	V
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	VX
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0003	MG/KG	0.0003	ND	UJ	VS
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.009	MG/KG	0.009	ND	UJ	VS
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	VS
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	VS
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 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
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	3LVX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0087	MG/KG	0.0087	ND	UR	V
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	1V
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	3LVX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0098	MG/KG	0.0098	ND	UR	SV
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	1V
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	V
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0086	MG/KG	0.0086	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
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.008	MG/KG	0.008	ND	UJ	V
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0098	MG/KG	0.0098	ND	UR	V
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	VX
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.045	MG/KG	0.045	ND	UR	V
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.047	MG/KG	0.047	ND	UR	V
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	3LV
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0088	MG/KG	0.0088	ND	UJ	VS
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0083	MG/KG	0.0083	ND	UJ	SV
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	3SVX
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	VS
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UJ	VS
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0003	MG/KG	0.0003	ND	UR	V
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	TRICHLOROFLUOROMETHANE	< 0.0002	MG/KG	0.0002	ND	UR	V
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	VANADIUM	**50.6**	MG/KG	0.363	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	VANADIUM	**52.5**	MG/KG	0.373	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	VANADIUM	**48**	MG/KG	0.36	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	VANADIUM	**44**	MG/KG	0.34	=	-	-

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
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	VANADIUM	**31**	MG/KG	0.32	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	VANADIUM	**44.7**	MG/KG	0.332	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	VANADIUM	**56.1**	MG/KG	0.325	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	VANADIUM	**54.4**	MG/KG	0.332	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	VANADIUM	**52.5**	MG/KG	0.371	=	-	-
B056AHA001	B056AHA001-S01D	FD	9/24/1999	SW6010B	VANADIUM	**50.5**	MG/KG	0.352	=	-	-
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	VANADIUM	**62.2**	MG/KG	0.384	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	VANADIUM	**63**	MG/KG	0.366	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	VANADIUM	**59.6**	MG/KG	0.379	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	VANADIUM	**55.4**	MG/KG	0.346	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	VANADIUM	**52.7**	MG/KG	0.34	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	VANADIUM	**53.6**	MG/KG	0.33	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	VANADIUM	**44.7**	MG/KG	0.35	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	VANADIUM	**37.7**	MG/KG	0.415	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	VANADIUM	**49.8**	MG/KG	0.352	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	VANADIUM	**50.9**	MG/KG	0.348	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	VANADIUM	**47.9**	MG/KG	0.344	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	VANADIUM	**49.7**	MG/KG	0.347	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	VANADIUM	**51.1**	MG/KG	0.334	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	VANADIUM	**3.35**	MG/KG	0.319	TR	J	T
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	VANADIUM	**42**	MG/KG	0.366	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	VANADIUM	**53.4**	MG/KG	0.336	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	VANADIUM	**42**	MG/KG	0.41	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	VANADIUM	**52.4**	MG/KG	0.338	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	VANADIUM	**54.1**	MG/KG	0.35	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	VANADIUM	**59.3**	MG/KG	0.369	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	VANADIUM	**59.8**	MG/KG	0.373	=	-	-

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
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	VANADIUM	**45.5**	MG/KG	0.327	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	VANADIUM	**49.4**	MG/KG	0.361	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	VANADIUM	**55.8**	MG/KG	0.411	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	VANADIUM	**52.7**	MG/KG	0.417	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	VANADIUM	**77.7**	MG/KG	0.407	=	-	-
B056SB003	B056SB003-S01A	N	9/17/1999	SW6010B	VANADIUM	**78.9**	MG/KG	0.402	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	VANADIUM	**77.3**	MG/KG	0.435	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	VANADIUM	**57.9**	MG/KG	0.337	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	VANADIUM	**78.3**	MG/KG	0.418	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	VANADIUM	**44.1**	MG/KG	0.385	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	VANADIUM	**48**	MG/KG	0.355	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	VANADIUM	**52.1**	MG/KG	0.328	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	VANADIUM	**56.3**	MG/KG	0.363	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	VANADIUM	**55.1**	MG/KG	0.359	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	VANADIUM	**55.7**	MG/KG	0.351	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	VANADIUM	**43**	MG/KG	0.329	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	VANADIUM	**59.9**	MG/KG	0.324	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	VANADIUM	**50**	MG/KG	0.373	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	VANADIUM	**51.4**	MG/KG	0.347	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	VANADIUM	**46.6**	MG/KG	0.35	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	VANADIUM	**60.5**	MG/KG	0.408	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	VANADIUM	**54.9**	MG/KG	0.353	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	VANADIUM	**49**	MG/KG	0.37	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	VANADIUM	**40**	MG/KG	0.34	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	VANADIUM	**36**	MG/KG	0.35	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	VANADIUM	**55.6**	MG/KG	0.367	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	VANADIUM	**57.9**	MG/KG	0.334	=	-	-

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-S03A	N	9/14/1999	SW6010B	VANADIUM	**51**	MG/KG	0.33	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	VANADIUM	**2.22**	MG/KG	0.332	TR	J	T
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	VANADIUM	**67.1**	MG/KG	0.388	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	VANADIUM	**45.7**	MG/KG	0.34	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	VANADIUM	**61.6**	MG/KG	0.383	=	-	-
B057ASB001	B057ASB001-S03A	N	9/16/1999	SW6010B	VANADIUM	**55.3**	MG/KG	0.386	=	-	-
B057BHA001	B057BHA001-S01A	N	9/21/1999	SW6010B	VANADIUM	**58.8**	MG/KG	0.372	=	-	-
B057BHA001	B057BHA001-S02A	N	9/21/1999	SW6010B	VANADIUM	**66.7**	MG/KG	0.403	=	-	-
B057HA001B	B057HA001-S02A	N	9/22/1999	SW6010B	VANADIUM	**5.17**	MG/KG	0.306	TR	J	T
B065BHA004	B065BHA004-S01A	N	9/8/1999	SW6010B	VANADIUM	**63**	MG/KG	0.35	=	-	-
B065BHA004	B065BHA004-S02A	N	9/8/1999	SW6010B	VANADIUM	**51**	MG/KG	0.34	=	-	-
B066ASB001	B066ASB001-S01A	N	9/14/1999	SW6010B	VANADIUM	**43.7**	MG/KG	0.327	=	-	-
B066ASB001	B066ASB001-S02A	N	9/14/1999	SW6010B	VANADIUM	**54.2**	MG/KG	0.329	=	-	-
B066ASB001	B066ASB001-S03A	N	9/14/1999	SW6010B	VANADIUM	**49.7**	MG/KG	0.33	=	-	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	VINYL ACETATE	< 0.0005	MG/KG	0.0005	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	UJ	3LS
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	UJ	3LS
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	VINYL ACETATE	< 0.0005	MG/KG	0.0005	ND	U	-
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	VINYL ACETATE	< 0.03	MG/KG	0.03	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.029	MG/KG	0.029	ND	UJ	S
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	SX
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	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
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	VINYL ACETATE	< 0.001	MG/KG	0.001	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	VINYL ACETATE	< 0.03	MG/KG	0.03	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	VINYL ACETATE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	VINYL ACETATE	< 0.0005	MG/KG	0.0005	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	UJ	S
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	UJ	S
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	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	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	VINYL ACETATE	< 0.031	MG/KG	0.031	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	VINYL ACETATE	< 0.0009	MG/KG	0.0009	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	VINYL ACETATE	< 0.035	MG/KG	0.035	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	VINYL ACETATE	< 0.03	MG/KG	0.03	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	VINYL ACETATE	< 0.02	MG/KG	0.02	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	UJ	S
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	VINYL ACETATE	< 0.0005	MG/KG	0.0005	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	S
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B057ASB001	B057ASB001-S01B	N	9/16/1999	SW8260B	VINYL ACETATE	< 0.035	MG/KG	0.035	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	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	VINYL ACETATE	< 0.16	MG/KG	0.16	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	VINYL ACETATE	< 0.17	MG/KG	0.17	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	VINYL ACETATE	< 0.0008	MG/KG	0.0008	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	VINYL ACETATE	< 0.0007	MG/KG	0.0007	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	VINYL ACETATE	< 0.03	MG/KG	0.03	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	VINYL ACETATE	< 0.02	MG/KG	0.02	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0009	MG/KG	0.0009	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	VINYL ACETATE	< 0.0006	MG/KG	0.0006	ND	U	-
B053SB001	B053SB001-S01C	N	9/10/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B053SB002	B053SB002-S01C	N	9/10/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01C	N	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B055HA001	B055HA001-S01F	FD	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B055HA002	B055HA002-S01C	N	9/9/1999	SW8260B	VINYL CHLORIDE	< 0.01	MG/KG	0.01	ND	U	-
B055HA002	B055HA002-S02C	N	9/9/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA003	B055HA003-S01C	N	9/9/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B055SB001	B055SB001-S01C	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.016	MG/KG	0.016	ND	U	-
B055SB001	B055SB001-S02C	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B055SB001	B055SB001-S03C	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA001	B056AHA001-S01C	N	9/24/1999	SW8260B	VINYL CHLORIDE	< 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
B056AHA001	B056AHA001-S01F	FD	9/24/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B056AHA001	B056AHA001-S02C	N	9/24/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA002	B056AHA002-S01C	N	9/24/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA002	B056AHA002-S02C	N	9/24/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S01C	N	9/24/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA003	B056AHA003-S02C	N	9/24/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056AHA004	B056AHA004-S01C	N	9/7/1999	SW8260B	VINYL CHLORIDE	< 0.0006	MG/KG	0.0006	ND	U	-
B056AHA004	B056AHA004-S02C	N	9/7/1999	SW8260B	VINYL CHLORIDE	< 0.01	MG/KG	0.01	ND	U	-
B056AHA005	B056AHA005-S01C	N	9/7/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056AHA005	B056AHA005-S02C	N	9/7/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA001	B056BHA001-S01B	N	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S01B	N	9/20/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA002	B056BHA002-S02B	N	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA003	B056BHA003-S01B	N	9/20/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S01D	FD	9/20/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA003	B056BHA003-S02B	N	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056BHA004	B056BHA004-S01B	N	9/20/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056BHA004	B056BHA004-S02B	N	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B056HA001	B056HA001-S01B	N	9/21/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA001	B056HA001-S02B	N	9/22/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S01B	N	9/22/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA002	B056HA002-S02B	N	9/22/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S01B	N	9/22/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA003	B056HA003-S02B	N	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	UJ	X
B056HA003	B056HA003-S02D	FD	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056HA004	B056HA004-S01B	N	9/23/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B056SB001	B056SB001-S01B	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UJ	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
B056SB001	B056SB001-S02B	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S01B	N	9/16/1999	SW8260B	VINYL CHLORIDE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB002	B056SB002-S02B	N	9/16/1999	SW8260B	VINYL CHLORIDE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB003	B056SB003-S01B	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB003	B056SB003-S02B	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B056SB004	B056SB004-S01B	N	9/15/1999	SW8260B	VINYL CHLORIDE	< 0.017	MG/KG	0.017	ND	U	-
B056SB004	B056SB004-S02B	N	9/15/1999	SW8260B	VINYL CHLORIDE	< 0.0005	MG/KG	0.0005	ND	U	-
B056SB004	B056SB004-S03B	N	9/15/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP001	B057AHP001-S01B	N	9/13/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UJ	1
B057AHP001	B057AHP001-S02B	N	9/13/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP001	B057AHP001-S03B	N	9/13/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S01B	N	9/15/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UJ	3LX
B057AHP002	B057AHP002-S02B	N	9/15/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP002	B057AHP002-S03B	N	9/15/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP002	B057AHP002-S04B	N	9/15/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UR	4L
B057AHP003	B057AHP003-S01B	N	9/14/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02B	N	9/14/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP003	B057AHP003-S02D	FD	9/14/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP003	B057AHP003-S03B	N	9/14/1999	SW8260B	VINYL CHLORIDE	< 0.019	MG/KG	0.019	ND	U	-
B057AHP004	B057AHP004-S01B	N	9/13/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	UJ	1
B057AHP005	B057AHP005-S01C	N	9/10/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP006	B057AHP006-S01C	N	9/9/1999	SW8260B	VINYL CHLORIDE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP006	B057AHP006-S01F	FD	9/9/1999	SW8260B	VINYL CHLORIDE	< 0.01	MG/KG	0.01	ND	U	-
B057AHP007	B057AHP007-S01B	N	9/14/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057AHP007	B057AHP007-S02B	N	9/14/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP007	B057AHP007-S03B	N	9/14/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B057AHP008	B057AHP008-S01B	N	9/16/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	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-S01B	N	9/16/1999	SW8260B	VINYL CHLORIDE	< 0.019	MG/KG	0.019	ND	U	-
B057ASB001	B057ASB001-S01D	FD	9/16/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	UJ	X
B057ASB001	B057ASB001-S02B	N	9/16/1999	SW8260B	VINYL CHLORIDE	< 0.089	MG/KG	0.089	ND	U	-
B057ASB001	B057ASB001-S03B	N	9/16/1999	SW8260B	VINYL CHLORIDE	< 0.092	MG/KG	0.092	ND	U	-
B057BHA001	B057BHA001-S01B	N	9/21/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057BHA001	B057BHA001-S02B	N	9/21/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B057HA004	B057HA004-S01B	N	9/21/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B057HA005	B057HA005-S01B	N	9/21/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	X
B057HA005	B057HA005-S02B	N	9/21/1999	SW8260B	VINYL CHLORIDE	< 0.0005	MG/KG	0.0005	ND	U	-
B057HA005	B057HA005-S02D	FD	9/21/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA002	B065BHA002-S03C	N	9/13/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	UJ	3L
B065BHA003	B065BHA003-S01C	N	9/8/1999	SW8260B	VINYL CHLORIDE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S01F	FD	9/8/1999	SW8260B	VINYL CHLORIDE	< 0.01	MG/KG	0.01	ND	U	-
B065BHA003	B065BHA003-S02C	N	9/8/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	UJ	3X
B065BHA004	B065BHA004-S01C	N	9/8/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B065BHA004	B065BHA004-S02C	N	9/8/1999	SW8260B	VINYL CHLORIDE	< 0.0004	MG/KG	0.0004	ND	U	-
B120SB001	B120SB001-S01C	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0005	MG/KG	0.0005	ND	U	-
B120SB002	B120SB002-S01C	N	9/17/1999	SW8260B	VINYL CHLORIDE	< 0.0003	MG/KG	0.0003	ND	U	-
B055HA001	B055HA001-S01A	N	9/23/1999	SW6010B	ZINC	**2400**	MG/KG	36.4	=	-	-
B055HA001	B055HA001-S01D	FD	9/23/1999	SW6010B	ZINC	**3410**	MG/KG	18.7	=	-	-
B055HA002	B055HA002-S01A	N	9/9/1999	SW6010B	ZINC	**240**	MG/KG	0.36	=	-	-
B055HA002	B055HA002-S02A	N	9/9/1999	SW6010B	ZINC	**53**	MG/KG	0.34	=	-	-
B055HA003	B055HA003-S01A	N	9/9/1999	SW6010B	ZINC	**31**	MG/KG	0.32	=	-	-
B055SB001	B055SB001-S01A	N	9/17/1999	SW6010B	ZINC	**83**	MG/KG	0.333	=	-	-
B055SB001	B055SB001-S02A	N	9/17/1999	SW6010B	ZINC	**71**	MG/KG	0.326	=	-	-
B055SB001	B055SB001-S03A	N	9/17/1999	SW6010B	ZINC	**49.9**	MG/KG	0.333	=	-	-
B056AHA001	B056AHA001-S01A	N	9/24/1999	SW6010B	ZINC	**187**	MG/KG	0.372	=	-	8

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	SW6010B	ZINC	**79.4**	MG/KG	0.353	=	-	8
B056AHA001	B056AHA001-S02A	N	9/24/1999	SW6010B	ZINC	**73.5**	MG/KG	0.386	=	-	-
B056AHA002	B056AHA002-S01A	N	9/24/1999	SW6010B	ZINC	**98.8**	MG/KG	0.367	=	-	-
B056AHA002	B056AHA002-S02A	N	9/24/1999	SW6010B	ZINC	**145**	MG/KG	0.38	=	-	-
B056AHA003	B056AHA003-S01A	N	9/24/1999	SW6010B	ZINC	**69.8**	MG/KG	0.347	=	-	-
B056AHA003	B056AHA003-S02A	N	9/24/1999	SW6010B	ZINC	**71.8**	MG/KG	0.342	=	-	-
B056BHA001	B056BHA001-S01A	N	9/23/1999	SW6010B	ZINC	**109**	MG/KG	0.331	=	-	-
B056BHA002	B056BHA002-S01A	N	9/20/1999	SW6010B	ZINC	**67.4**	MG/KG	0.351	=	-	-
B056BHA002	B056BHA002-S02A	N	9/23/1999	SW6010B	ZINC	**78.1**	MG/KG	0.417	=	-	-
B056BHA003	B056BHA003-S01A	N	9/20/1999	SW6010B	ZINC	**63.6**	MG/KG	0.353	=	-	-
B056BHA003	B056BHA003-S01C	FD	9/20/1999	SW6010B	ZINC	**65.1**	MG/KG	0.349	=	-	-
B056BHA003	B056BHA003-S02A	N	9/23/1999	SW6010B	ZINC	**89.8**	MG/KG	0.346	=	-	-
B056BHA004	B056BHA004-S01A	N	9/20/1999	SW6010B	ZINC	**61.9**	MG/KG	0.348	=	-	-
B056BHA004	B056BHA004-S02A	N	9/23/1999	SW6010B	ZINC	**69.9**	MG/KG	0.335	=	-	-
B056GR001	B056GR001-S01	N	9/21/1999	SW6010B	ZINC	< 570	MG/KG	570	ND	UJ	2
B056HA001	B056HA001-S01A	N	9/21/1999	SW6010B	ZINC	**93.2**	MG/KG	0.367	=	-	-
B056HA001	B056HA001-S02A	N	9/22/1999	SW6010B	ZINC	**84.4**	MG/KG	0.337	=	-	-
B056HA002	B056HA002-S01A	N	9/22/1999	SW6010B	ZINC	**205**	MG/KG	0.411	=	-	-
B056HA002	B056HA002-S02A	N	9/22/1999	SW6010B	ZINC	**146**	MG/KG	0.339	=	-	-
B056HA003	B056HA003-S01A	N	9/22/1999	SW6010B	ZINC	**66.7**	MG/KG	0.351	=	-	-
B056HA003	B056HA003-S02A	N	9/23/1999	SW6010B	ZINC	**68.3**	MG/KG	0.371	=	-	-
B056HA003	B056HA003-S02C	FD	9/23/1999	SW6010B	ZINC	**68.5**	MG/KG	0.374	=	-	-
B056HA004	B056HA004-S01A	N	9/23/1999	SW6010B	ZINC	**73.7**	MG/KG	0.328	=	-	-
B056SB001	B056SB001-S01A	N	9/17/1999	SW6010B	ZINC	**746**	MG/KG	0.363	=	-	-
B056SB001	B056SB001-S02A	N	9/17/1999	SW6010B	ZINC	**71.6**	MG/KG	0.412	=	-	-
B056SB002	B056SB002-S01A	N	9/16/1999	SW6010B	ZINC	**86.3**	MG/KG	0.419	=	-	-
B056SB002	B056SB002-S02A	N	9/16/1999	SW6010B	ZINC	**86.3**	MG/KG	0.409	=	-	-

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-S01A	N	9/17/1999	SW6010B	ZINC	**82.1**	MG/KG	0.403	=	-	-
B056SB003	B056SB003-S02A	N	9/17/1999	SW6010B	ZINC	**80.2**	MG/KG	0.436	=	-	-
B056SB004	B056SB004-S01A	N	9/15/1999	SW6010B	ZINC	**101**	MG/KG	0.338	=	-	-
B056SB004	B056SB004-S02A	N	9/15/1999	SW6010B	ZINC	**82.3**	MG/KG	0.419	=	-	-
B056SB004	B056SB004-S03A	N	9/15/1999	SW6010B	ZINC	**73.2**	MG/KG	0.387	=	-	-
B057AHP001	B057AHP001-S01A	N	9/13/1999	SW6010B	ZINC	**62**	MG/KG	0.356	=	-	-
B057AHP001	B057AHP001-S02A	N	9/13/1999	SW6010B	ZINC	**64.9**	MG/KG	0.329	=	-	-
B057AHP001	B057AHP001-S03A	N	9/13/1999	SW6010B	ZINC	**66.1**	MG/KG	0.364	=	-	-
B057AHP002	B057AHP002-S01A	N	9/15/1999	SW6010B	ZINC	**2440**	MG/KG	0.36	=	-	-
B057AHP002	B057AHP002-S02A	N	9/15/1999	SW6010B	ZINC	**63.6**	MG/KG	0.352	=	-	-
B057AHP002	B057AHP002-S03A	N	9/15/1999	SW6010B	ZINC	**60.1**	MG/KG	0.33	=	-	-
B057AHP002	B057AHP002-S04A	N	9/15/1999	SW6010B	ZINC	**73.5**	MG/KG	0.325	=	-	-
B057AHP003	B057AHP003-S01A	N	9/14/1999	SW6010B	ZINC	**49.2**	MG/KG	0.374	=	-	-
B057AHP003	B057AHP003-S02A	N	9/14/1999	SW6010B	ZINC	**49.4**	MG/KG	0.348	=	-	-
B057AHP003	B057AHP003-S02C	FD	9/14/1999	SW6010B	ZINC	**50**	MG/KG	0.351	=	-	-
B057AHP003	B057AHP003-S03A	N	9/14/1999	SW6010B	ZINC	**60.2**	MG/KG	0.41	=	-	-
B057AHP004	B057AHP004-S01A	N	9/13/1999	SW6010B	ZINC	**78.8**	MG/KG	0.354	=	-	-
B057AHP005	B057AHP005-S01A	N	9/10/1999	SW6010B	ZINC	**75**	MG/KG	0.37	=	-	-
B057AHP006	B057AHP006-S01D	FD	9/9/1999	SW6010B	ZINC	**70**	MG/KG	0.34	=	-	-
B057AHP006	B057AHP006-S01A	N	9/9/1999	SW6010B	ZINC	**77**	MG/KG	0.35	=	-	-
B057AHP007	B057AHP007-S01A	N	9/14/1999	SW6010B	ZINC	**50.5**	MG/KG	0.368	=	-	-
B057AHP007	B057AHP007-S02A	N	9/14/1999	SW6010B	ZINC	**62.4**	MG/KG	0.335	=	-	-
B057AHP007	B057AHP007-S03A	N	9/14/1999	SW6010B	ZINC	**64.6**	MG/KG	0.332	=	-	-
B057AHP008	B057AHP008-S01A	N	9/16/1999	SW6010B	ZINC	**1.86**	MG/KG	0.333	TR	J	T
B057ASB001	B057ASB001-S01A	N	9/16/1999	SW6010B	ZINC	**52.8**	MG/KG	0.39	=	-	-
B057ASB001	B057ASB001-S01C	FD	9/16/1999	SW6010B	ZINC	**84.6**	MG/KG	0.342	=	-	-
B057ASB001	B057ASB001-S02A	N	9/16/1999	SW6010B	ZINC	**53.3**	MG/KG	0.385	=	-	-